

Microsoft.MS-600.v2023-08-19.q206

□□□□:	MS-600
□□□□:	Building Applications and Solutions with Microsoft 365 Core Services
□□□:	Microsoft
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# □□ □:	3238
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https://www.krdump.com/Microsoft.MS-600.v2023-08-19.q206.html	

NEW QUESTION: 1

Azure AD(Azure Active Directory) □ □□□□ □□□□□ API □ □□□□.

SPFx(SharePoint Framework) □□□□ □□□□□ □□□□□.

□□□□□ API □□□□□ □□ □□□ □□□□ □□□□?

- A. SPHttp□□□□□
- B. Http□□□□□
- C. AadHttp□□□□□

Answer: C (LEAVE A REPLY)

AadHttpClient □ □□□□ OAuth □□□ □□ □□□□ □□□ Azure AD □ □□□□ □□□□□ API □□ □□□ □ □□□□□.

□□: <https://docs.microsoft.com/en-us/sharepoint/dev/spfx/use-aadhttpclient>

NEW QUESTION: 2

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REST □□□ □□□□□ Microsoft Graph □□ □□ □□□ □□□ □□□□ □□□□ □□□□ □□□□ □□□□ □□□□ □□□□.

□□ URI □□□ □□□ □□□□?

- A. [https://graph.microsoft.com/v1.0/me?\\$select=displayName](https://graph.microsoft.com/v1.0/me?$select=displayName)
- B. [https://graph.microsoft.com/v1.0/me?\\$search=displayName](https://graph.microsoft.com/v1.0/me?$search=displayName)
- C. [https://graph.microsoft.com/v1.0/users/john@contoso.com/people?\\$select=displayName](https://graph.microsoft.com/v1.0/users/john@contoso.com/people?$select=displayName)
- D. <https://graph.microsoft.com/v.1.0/me>

Answer: D (LEAVE A REPLY)

□□:

<https://docs.microsoft.com/en-us/graph/api/user-get?view=graph-rest-1.0&tabs=http>

NEW QUESTION: 3

Microsoft Graph □ □□□□ □□ □□ □□□ □□□□ □□□□ □□ □□□□ □□□□□. □□ URL □ □□□ □□□□ □□□□ □□□□□.

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Answer:



NEW QUESTION: 4

SPFx (SharePoint Framework) is a client-side framework for building custom web parts and extensions for SharePoint. It is built on top of the SharePoint REST API and uses the same authentication and authorization mechanisms as the SharePoint REST API. It is designed to be used in a browser environment and is not intended to be used in a server environment.

- A. It is a server-side framework.
- B. It is a client-side framework.
- C. It is a framework for building custom web parts and extensions for SharePoint.
- D. It is a framework for building custom web parts and extensions for SharePoint.

Answer: B (LEAVE A REPLY)

□□:

<https://docs.microsoft.com/en-us/sharepoint/dev/spfx/web-parts/guidance/integrate-web-part-properties-with-sharepoint>

NEW QUESTION: 5

Microsoft Teams is a collaboration tool that allows users to chat, meet, and work together. It is built on top of the Microsoft Graph API and uses the same authentication and authorization mechanisms as the Microsoft Graph API. It is designed to be used in a browser environment and is not intended to be used in a server environment. REST API is a standard protocol for exchanging data between a client and a server. It is used to access data and perform operations on the data. REST API is a stateless protocol, which means that the client and server do not maintain any state between requests. REST API is a simple and easy-to-use protocol that can be used to build a wide range of applications.

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Request 1:

▼	https://graph.microsoft.com/v1.0/groups
GET	
PATCH	
POST	
PUT	

```
{  
  "description": "",  
  "displayName": "Project A",  
  "groupTypes": ["Unified"],  
  "mailEnabled": true,  
  "mailNickname": "projecta",  
  "securityEnabled": "projecta",  
  "securityEnabled": false  
}
```

Request 2:

Microsoft ▼	https://graph.microsoft.com/v1.0/groups/{GroupID}
GET	
PATCH	
POST	
PUT	

```
{  
  "classification": "Private"  
}
```

Request 3:

▼	https://graph.microsoft.com/v1.0/groups/{GroupID}/team
GET	
PATCH	
POST	
PUT	

```
{  
  "memberSettings": {  
    "allowCreateUpdateChannels": true  
  }  
}
```

Answer:

Request 1:

https://graph.microsoft.com/v1.0/groups

GET
PATCH
POST
PUT

```
{
  "description": "",
  "displayName": "Project A",
  "groupTypes": ["Unified"],
  "mailEnabled": true,
  "mailNickname": "projecta",
  "securityEnabled": "projecta",
  "securityEnabled": false
}
```

Request 2:

https://graph.microsoft.com/v1.0/groups/{GroupID}

GET
PATCH
POST
PUT

```
{
  "classification": "Private"
}
```

Request 3:

https://graph.microsoft.com/v1.0/groups/{GroupID}/team

GET
PATCH
POST
PUT

```
{
  "memberSettings": {
    "allowCreateUpdateChannels": true
  }
}
```

□□

Request 1: Microsoft

https://graph.microsoft.com/v1.0/groups

GET
PATCH
POST
PUT

```
{
  "description": "",
  "displayName": "Project A",
  "groupTypes": ["Unified"],
  "mailEnabled": true,
  "mailNickname": "projecta",
  "securityEnabled": "projecta",
  "securityEnabled": false
}
```

Request 2:

https://graph.microsoft.com/v1.0/groups/{GroupID}

GET
PATCH
POST
PUT

```
{
  "classification": "Private"
}
```

Request 3:

https://graph.microsoft.com/v1.0/groups/{GroupID}/team

GET
PATCH
POST
PUT

```
{
  "memberSettings": {
    "allowCreateUpdateChannels": true
  }
}
```

□□ 1: □□□

□□□□ A□□ □□□ □□□□ □□□.

□□ □□□□□ Office 365 □□□ □□□□.

POST https://graph.microsoft.com/v1.0/groups

□□□ □□: □□□□□□/json

□□□ □□: 244

```
{
  "description": "□□□□ □□ □□ □□□□",
  "displayName": "□□□□□ □□",
```

```

"mailEnabled": [
  "mailEnabled": true,
  "mailNickname": "mailnickname",
  "securityEnabled": true
}

```

Question 2: What is the HTTP method for creating a new group?

 Answer: POST

 Question 3: What is the HTTP method for adding a team to a group?

 Answer: PUT /groups/{id}/team

 Question 4: What is the URL for the Microsoft Graph API endpoint for creating a group?

 Answer: https://docs.microsoft.com/en-us/graph/api/group-post-groups

 Question 5: What is the URL for the Microsoft Graph API endpoint for adding a team to a group?

 Answer: https://docs.microsoft.com/en-us/graph/api/team-put-teams

NEW QUESTION: 6

A user reports that they cannot access a Microsoft 365 application. The user is able to access other applications. What is the most likely cause of this issue?

 Answer: The user's account is not properly configured for the application.

 Question 7: What is the most common cause of a user being unable to access a Microsoft 365 application?

 Answer: The user's account is not properly configured for the application.

 Question 8: What is the most common cause of a user being unable to access a Microsoft 365 application?

 Answer: The user's account is not properly configured for the application.

 Question 9: What is the most common cause of a user being unable to access a Microsoft 365 application?

 Answer: The user's account is not properly configured for the application.

Answer Area

https://graph.microsoft.com/v1.0/\$batch

DELETE
GET
HEAD
PATCH
POST
PUT

Accept: application/json

Content-Type: application/json

Body:

```
{
  "requests": [
    {
      "id": "1",
      "method": "DELETE",
      "url": "/me/events",
      "body": {
        "subject": "On vacation",
        "showAs": "oof",
        "start": {
          "dateTime": "2019-08-27T14:49:06.595Z",
          "timeZone": "UTC"
        },
        "end": {
          "dateTime": "2019-09-03T14:49:06.595Z",
          "timeZone": "UTC"
        }
      },
      "headers": {
        "Content-Type": "application/json"
      }
    },
    {
      "id": "2",
      "dependsOn": [
        "1",
        "2"
      ],
      "url": "/me/mailboxSettings",
      "method": "DELETE",
      "body": {
        "automaticRepliesSetting": {
          "status": "Scheduled",
          "scheduledStartDateTime": {
            "dateTime": "2020-03-20T18:00:00.0000000",
            "timeZone": "UTC"
          },
          "scheduledEndDateTime": {
            "dateTime": "2020-03-28T18:00:00.0000000",
            "timeZone": "UTC"
          }
        }
      },
      "headers": {
        "Content-Type": "application/json"
      }
    }
  ]
}
```

Answer:

Answer Area

https://graph.microsoft.com/v1.0/\$batch

- DELETE
- GET
- HEAD
- PATCH
- POST
- PUT

Accept: application/json
Content-Type: application/json
Body:

```
{
  "requests": [
    {
      "id": "1",
      "method": "DELETE",
      "url": "/me/events",
      "body": {
        "subject": "On vacation",
        "showAs": "oof",
        "start": {
          "dateTime": "2019-08-27T14:49:06.592",
          "timeZone": "UTC"
        },
        "end": {
          "dateTime": "2019-09-03T14:49:06.5952",
          "timeZone": "UTC"
        }
      },
      "headers": {
        "Content-Type": "application/json"
      }
    },
    {
      "id": "2",
      "dependsOn": [
        "1"
      ],
      "url": "/me/mailboxSettings",
      "method": "DELETE",
      "body": {
        "automaticRepliesSetting": {
          "status": "Scheduled",
          "scheduledStartDateTime": {
            "dateTime": "2020-03-20T18:00:00.0000000",
            "timeZone": "UTC"
          },
          "scheduledEndDateTime": {
            "dateTime": "2020-03-28T18:00:00.0000000",
            "timeZone": "UTC"
          }
        }
      },
      "headers": {
        "Content-Type": "application/json"
      }
    }
  ]
}
```



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https://graph.microsoft.com/v1.0/\$batch

- DELETE
- GET
- HEAD
- PATCH
- POST
- PUT

Accept: application/json
 Content-Type: application/json
 Body:

```
{
  "requests": [
    {
      "id": "1",
      "method": "DELETE",
      "url": "/me/events",
      "body": {
        "subject": "On vacation",
        "showAs": "oof",
        "start": {
          "dateTime": "2019-08-27T14:49:06.592",
          "timeZone": "UTC"
        },
        "end": {
          "dateTime": "2019-09-03T14:49:06.5952",
          "timeZone": "UTC"
        }
      }
    }
  ]
}
```

□□□□□ □□ □□ □□

```

    "id": "2",
    "dependsOn": [
      0,
      ["1"],
      ["2"],
      ["1", "2"],
    ],
    "url": "/me/mailboxSettings",
    "method": "DELETE",
    "body": {
      "automaticRepliesSetting": {
        "status": "Scheduled",
        "scheduledStartTime": {
          "dateTime": "2020-03-20T18:00:00.0000000",
          "timeZone": "UTC"
        },
        "scheduledEndTime": {
          "dateTime": "2020-03-28T18:00:00.0000000",
          "timeZone": "UTC"
        }
      },
      "headers": {
        "Content-Type": "application/json"
      }
    }
  }
}

```

NEW QUESTION: 7

Microsoft Teams has a feature called tabs. Which of the following is not a valid tab type? (Select two.)

Options:

- Static
- Configurable
- Connectors
- Dynamic

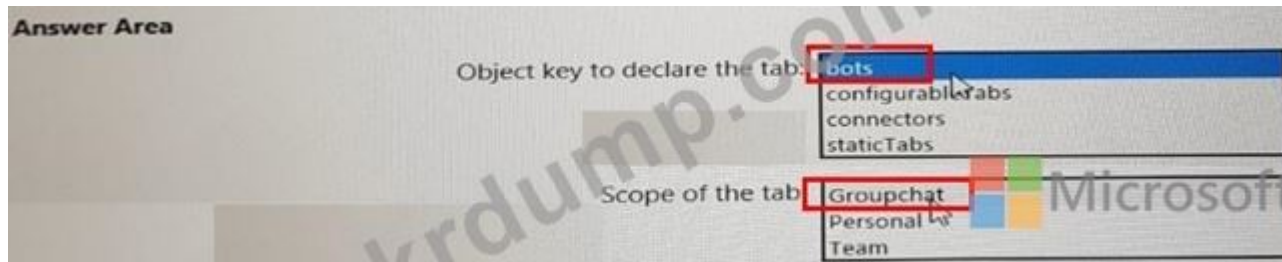
Answer Area

Object key to declare the tab: **bots**

- configurableTabs
- connectors
- staticTabs

Scope of the tab: Groupchat, Personal, Team

Answer:



NEW QUESTION: 8

Microsoft Outlook is a client application that uses Adaptive Cards to display rich content. Adaptive Cards are JSON objects that describe the content and actions of a card. The schema for Adaptive Cards is defined in the Adaptive Card schema. The schema is a JSON object that describes the structure and content of an Adaptive Card. The schema is defined in the Adaptive Card schema. The schema is a JSON object that describes the structure and content of an Adaptive Card. The schema is defined in the Adaptive Card schema.



Answer:



```
"$schema": "http://adaptivecards.io/schemas/adaptive-card.json",  
"type": "AdaptiveCard",  
"version": "1.0",  
...
```

```
&quot;actions&quot;: {  
&quot;autoInvokeAction&quot;: {  
&quot;expectedActors&quot;: {
```

```
&quot;method&quot;: &quot;MERGE&quot;,  
&quot;method&quot;: &quot;POST&quot;,  
&quot;method&quot;: &quot;PUT&quot;,
```

```
"url": "https://actionablemessages.contoso.com/api/getupdatedcard"  
"body": "",  
"type": "Action.Http"
```

```
}
```

3

NEW QUESTION: 9

□□ Webhook □ □□□ Microsoft □ □□□□□□ □□□□ □□□□.

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Answer Area	Microsoft Statements	Yes	No
	If you have an outgoing webhook named hook1, you can invoke the webhook by using the @hook1 mention.	<input type="radio"/>	<input type="radio"/>
	An outgoing webhook must be authenticated by using Azure Active Directory (Azure AD).	<input type="radio"/>	<input type="radio"/>
	The security token for an outgoing webhook expires after one year.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
An outgoing webhook can reply to messages by using an adaptive card.	<input type="radio"/>	<input type="radio"/>
An outgoing webhook can post in Teams channels proactively.	<input type="radio"/>	<input type="radio"/>
An outgoing webhook requires a callback URL.	<input type="radio"/>	<input type="radio"/>

Q1: Q

Webhook can send messages to a channel or group chat in Teams.

@channel, @groupchat, @chat, @privatechat, @team, @channel, @groupchat, @chat, @privatechat, @team.

Q2: Q

Webhook can post messages to a channel in Teams. To do this, you need to send a POST request to the Teams REST API endpoint. Microsoft Bot Framework provides a connector for Teams that you can use to send messages to a channel in Teams. Webhook can post messages to a channel in Teams using JSON.

Q3: Q

Webhook can

* Send messages to a channel in Teams.

* Send messages to a group chat in Teams.

* Send messages to a chat in Teams.

* Send messages to a private chat in Teams.

* Send messages to a team in Teams.

* Send messages to a channel in Teams using JSON.

Q:

<https://docs.microsoft.com/en-us/microsoftteams/platform/webhooks-and-connectors/how-to/add-outgoing-webhook>

NEW QUESTION: 11

Microsoft Teams can be used to connect Microsoft 365 applications.

Q: Which of the following applications can be connected to Microsoft Teams?

* Microsoft Dynamics 365

* Microsoft Office 365

Microsoft Dynamics 365, Microsoft Office 365, Microsoft Exchange, Microsoft SharePoint, Microsoft OneDrive, Microsoft Teams, Microsoft Yammer, Microsoft Lync, Microsoft Skype for Business, Microsoft Teams, Microsoft Yammer, Microsoft Lync, Microsoft Skype for Business.

Microsoft

Answer Area

Values

-
-
-
-
-
-
-

```
{
  ...
  "composeExtensions": [
    {
      "commands": [
        {
          "id": "createCard",
          "type": "action",
          "context": ["compose"],
          "title": "Create Card",
          "fetchTask": 
          "parameters": [
            ...
          ]
        }
      ]
    }
  ]
}
```

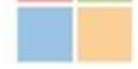
krdump.com

Answer:

Values

- "action",
- "compose".
- false
- "link"
- "openExternal"
- "query"
- true

Answer Area



Microsoft

```
...  
"composeExtensions": [  
  {  
    "commands": [  
      {  
        "id": "createCard",  
        "type": "action",  
        "context": ["compose"],  
        "title": "Create Card",  
        "fetchTask": "link",  
        "parameters": [  
          ...  
        ]  
      },  
      {  
        "id": "searchQuery",  
        "context": ["commandBox"],  
        "title": "Search",  
        "type": "query",  
        "initialRun": true,  
        ...  
      }  
    ]  
  }  
]
```

krdump.com

Values

- "action",
- "compose",
- false
- "link"
- "openExternal"
- "query"
- true

Answer Area

```

{
  ...
  "composeExtensions": [
    {
      "commands": [
        {
          "id": "createCard",
          "type": "action",
          "context": ["compose"],
          "title": "Create Card",
          "fetchTask": "link",
          "parameters": [
            ...
          ]
        }
      ]
    }
  ]
}

```

Microsoft

NEW QUESTION: 12

□□ □□□ SharePoint Online □□□ □□□□ □□ □□ □□ □ □□□ □□□□ □□□.
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Development model: ▼

- Full-trust web parts
- Sandboxed solutions
- SharePoint Framework (SPFx)

IDE: ▼

- Eclipse
- Microsoft Visual Studio
- Microsoft Visual Studio Code

Front-end framework: ▼

- Bootstrap
- Fluent UI
- Material Design

Microsoft

Answer:

Development model: ▼
Full-trust web parts
Sandboxed solutions
SharePoint Framework (SPFx)

IDE: ▼
Eclipse
Microsoft Visual Studio
Microsoft Visual Studio Code

Front-end framework: ▼
Bootstrap
Fluent UI
Material Design

NEW QUESTION: 13

SPFx(SharePoint Framework) □□□□ □□□□ □□□□.
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Answer Area

Statements	Yes	No
Field Customizer extensions be used to change the rendering of a field.	<input checked="" type="radio"/>	<input type="radio"/>
Field Customizer extensions can use the Server-Side Object Model.	<input type="radio"/>	<input type="radio"/>
Field Customizer extensions can use client-side libraries such as AngularJS and React.	<input type="radio"/>	<input type="radio"/>

Answer:

Answer Area

Statements	Yes	No
Field Customizer extensions be used to change the rendering of a field.	<input checked="" type="radio"/>	<input type="radio"/>
Field Customizer extensions can use the Server-Side Object Model.	<input type="radio"/>	<input checked="" type="radio"/>
Field Customizer extensions can use client-side libraries such as AngularJS and React.	<input checked="" type="radio"/>	<input type="radio"/>

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Statements	Yes	No
Field Customizer extensions can be used to change the rendering of a field.	<input checked="" type="radio"/>	<input type="radio"/>
Field Customizer extensions can use the Server-Side Object Model.	<input type="radio"/>	<input checked="" type="radio"/>
Field Customizer extensions can use client-side libraries such as AngularJS and React.	<input checked="" type="radio"/>	<input type="radio"/>

□□:

<https://docs.microsoft.com/en-us/sharepoint/dev/spfx/extensions/get-started/building-simple-field-customizer#en>

<https://www.spguides.com/spfx-application-customizer/>

NEW QUESTION: 14

Microsoft Teams □ □□□ □□□□□ □□ □□ □□□□□.

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```

...
  "bots": [
    {
      "botId": "{botId0}",
      "scopes": [
        "personal"
      ],
      "supportsFiles": false,
      "isNotificationOnly": false,
      "commandLists": [
        {
          "scopes": [
            "personal"
          ],
          "commands": [
            {
              "title": "Hello",
              "description": "Sends a hello message and @mention the sender"
            }
          ]
        }
      ]
    }
  ]
}
...

```



Microsoft Teams is a collaboration hub that integrates with other Microsoft 365 apps. It allows users to chat, meet, and work together in real-time. Microsoft Teams uses a bot framework to create custom bots that can interact with users and perform tasks. Microsoft Teams bots can be used in 1:1 chats, group chats, and channels. Microsoft Teams bots can be invoked from the compose box.

Statements	Yes	No
You can use the bot in a 1:1 chat.	<input type="radio"/>	<input type="radio"/>
You can use the bot in a group chat.	<input type="radio"/>	<input type="radio"/>
You can invoke the bot from the compose box.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
You can use the bot in a 1:1 chat.	<input checked="" type="radio"/>	<input type="radio"/>
You can use the bot in a group chat.	<input checked="" type="radio"/>	<input type="radio"/>
You can invoke the bot from the compose box.	<input type="radio"/>	<input checked="" type="radio"/>

NEW QUESTION: 15

Microsoft Teams uses a bot framework to create custom bots that can interact with users and perform tasks. Microsoft Teams bots can be used in 1:1 chats, group chats, and channels. Microsoft Teams bots can be invoked from the compose box. Microsoft Teams bots can be used in 1:1 chats, group chats, and channels. Microsoft Teams bots can be invoked from the compose box. Microsoft Teams bots can be used in 1:1 chats, group chats, and channels. Microsoft Teams bots can be invoked from the compose box.

Actions | **Answer Area**

Add the messageTeamMembers permission to the app manifest.

Create a new OAuth Connection in the Bot Channels Registration.

Set the reply URL to **https://token.botframework.com/.auth/web/redirect**

Create a Bot Channels Registration in Azure and register the application in Azure Active Directory (Azure AD).

Set the reply URL to the web service that hosts the bot.

Answer:

Answer Area

Create a Bot Channels Registration in Azure and register the application in Azure Active Directory (Azure AD)

Create a new OAuth Connection in the Bot Channels Registration.

Set the reply URL to the web service that hosts the bot.

1 - Azure Azure AD (Azure Active Directory) .

2 - OAuth .

3 - Which URL is correct for the Microsoft Graph API?

Which:

<https://docs.microsoft.com/en-us/graph/auth-v2-user>

<https://adrit.de/2018/07/04/what-the-faq-part-3-adding-the-qna-bot-to-microsoft-teams/>

NEW QUESTION: 16

Microsoft Graph returns JSON data. Which statement is correct?

```
{
  "@odata.context": "https://graph.microsoft.com/v1.0/$metadata#users/$entity",
  "businessPhones": [
    "+1 555 444 222"
  ],
  "displayName": "BenSmith",
  "givenName": "Ben",
  "jobTitle": "Developer",
  "mail": "ben.smith@contoso.com",
  "mobilePhone": "+1 555 444 222",
  "officeLocation": null,
  "preferredLanguage": null,
  "surname": "Smith",
  "userPrincipalName": "ben.smith@contoso.com",
  "id": "5fa74bb7-b45b-426d-8ac7-446f090feeb5"
}
```

Which statement is correct? (Select all that apply.)

Which: (Select all that apply.)

Statements	Yes	No
If you query a URI of https://graph.microsoft.com/v1.0/me/photo/\$value , you will get the profile picture.	<input type="radio"/>	<input type="radio"/>
If you query a URI of https://graph.microsoft.com/v1.0/users/ben.smith@contoso.com/photo/\$value , you will get the profile picture.	<input type="radio"/>	<input type="radio"/>
If you query a URI of https://graph.microsoft.com/v1.0/users/5fa74bb7-b45b-426d-8ac7-446f090feeb5/photo/\$value , you will get the profile picture.	<input type="radio"/>	<input type="radio"/>

Answer:

Which:

Which: (Select all that apply.)

Statements	Yes	No
If you query a URI of <code>https://graph.microsoft.com/v1.0/me/photo/\$value</code> , you will get the profile picture.	<input type="radio"/>	<input type="radio"/>
If you query a URI of <code>https://graph.microsoft.com/v1.0/users/ben.smith@contoso.com/photo/\$value</code> , you will get the profile picture.	<input type="radio"/>	<input type="radio"/>
If you query a URI of <code>https://graph.microsoft.com/v1.0/users/5fa74bb7-b45b-426d-8ac7-446f090fee55/photo/\$value</code> , you will get the profile picture.	<input type="radio"/>	<input type="radio"/>

Q1: Q

Q: GET /me/photo/\$value

Q profilePhoto (profilePhoto) Q Q Q.

Q: Q Q Q Q GET https://graph.microsoft.com/v1.0/me/photo/\$value

Q2: Q: GET /users/{id | userPrincipalName}/photo/\$value profilePhoto (profilePhoto) Q Q Q.

Q3: Q

Q: GET /users/{id | userPrincipalName}/photo/\$value

Q profilePhoto (profilePhoto) Q Q Q.

Q: https://docs.microsoft.com/en-us/graph/api/profilephoto-get

MS-600 Q Q Q Q Q DumpTop Q MS-600 Q! DumpTop Q **MS-600** Q Q Q Q Q
 Q, DumpTop MS-600 Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q. Q Q Q Q Q Q Q Q Q DumpTop MS-600 Q Q
 Q Q Q Q Q. <https://www.dumptop.com/Microsoft/MS-600-dump.html> (244 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 17

Q Q Q Q Q Q Q Q Q Q Q Q. Q Q Q Q Q Q Q Q Q Q.

Q: Q Q Q Q Q Q Q Q Q Q.

Statements	Yes	No
Microsoft SharePoint solutions that contain isolated web parts can be uploaded to the tenant app catalog.	<input type="radio"/>	<input type="radio"/>
Isolated web parts and non-isolated web parts can communicate with the Microsoft SharePoint REST API in the same way.	<input type="radio"/>	<input type="radio"/>
A non-isolated web part can be changed to an isolated web part.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements



Yes

No

Microsoft SharePoint solutions that contain isolated web parts can be uploaded to the tenant app catalog.

Isolated web parts and non-isolated web parts can communicate with the Microsoft SharePoint REST API in the same way.

A non-isolated web part can be changed to an isolated web part.

NEW QUESTION: 18

Microsoft Bot Framework SDK is used to build bots for Microsoft Teams. The SDK provides a set of classes and methods to interact with the Bot Framework. The SDK also provides a set of classes and methods to interact with the Bot Framework. The SDK also provides a set of classes and methods to interact with the Bot Framework.

Actions	Answer Area
Send the message by using the sendMessage method.	
Retrieve the email address of the user.	
Retrieve the userId property of the user.	
Create a conversation and retrieve the conversationID property.	
Send the message by using the continueConversation method.	

Answer:

Answer Area
Retrieve the userId property of the user.
Create a conversation and retrieve the conversationalID
Send the message by using the continueConversation...

- 1 - Retrieve the userId property of the user.
- 2 - Create a conversation and retrieve the conversationalID
- 3 - continueConversation... Send the message by using the continueConversation...

NEW QUESTION: 19

SPFx(SharePoint Framework) is used to build custom solutions for SharePoint.

```

{
  "webApiPermissionRequests": [
    {
      "resource": "Microsoft Graph",
      "scope": "Mail.Send"
    }
  ]
}

```

□ □□□ □□ □□□ □□□ □ □□□□?

- A. □□ □□□□ □□□□ □□□□.
- B. □□ □□ □□ □□□ □□□□ □□□□ □□□□.
- C. □ □□□ □□□□ □□□□.
- D. □□ □□□□ □□□□ □□□□.

Answer: [\(SHOW ANSWER\)](#)

NEW QUESTION: 20

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□□□□□ OneDrive □□□□ □□□□ □□□ □□□ □□□ □□□□□ □□□□□.

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□□□ □□□ Azure Blob □□□ □□□□□ □□□□□.

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Answer:

Answer Area

```

GET /me/drive/items/ {item-id}

```

Store the @microsoft graph.downloadUrl property in a varriable...

```

POST /me/drive/items/ {item-id}/ copy

```

Store the file in a Blob storage container.

- 1 - GET /me/drive/items/ {□□ ID}
- 2 - @microsoft graph.downloadUrl □□□ □□□ □□□□□....
- 3 - POST /me/drive/items/ {item-id}/ □□
- 4 - □□□ Blob □□□ □□□□□ □□□□□.

NEW QUESTION: 21

MSGraphClient□ □□□□ □□□ □□□ □□□ □ □□ □□ □□□ □□□□□?

- A. `graph.read.all`
- B. `People.Read.All`
- C. `graph.read`
- D. `graph.read.all`

Answer: D (LEAVE A REPLY)

`graph.read.all` is a Microsoft Graph permission that allows an application to read all data in Microsoft Graph. `People.Read.All` is a Microsoft Graph permission that allows an application to read all data in Microsoft Graph. `graph.read` is a Microsoft Graph permission that allows an application to read all data in Microsoft Graph. `graph.read.all` is a Microsoft Graph permission that allows an application to read all data in Microsoft Graph.

Link: <https://docs.microsoft.com/en-us/sharepoint/dev/spfx/use-msgraph>

NEW QUESTION: 22

Which of the following is a valid Microsoft Graph API endpoint? `graph.microsoft.com/v1.0/me` is a valid Microsoft Graph API endpoint. `graph.microsoft.com/v1.0/me/calendar` is a valid Microsoft Graph API endpoint. `graph.microsoft.com/v1.0/me/calendar/calendar` is a valid Microsoft Graph API endpoint. `graph.microsoft.com/v1.0/me/calendar/calendar/calendar` is a valid Microsoft Graph API endpoint.

Microsoft ID is a valid Azure AD (Azure Active Directory) application ID. `App1` is a valid Microsoft Graph API endpoint. `App1` is a valid Microsoft Graph API endpoint.

Link: <https://docs.microsoft.com/en-us/azure/active-directory/develop/v2-permissions-and-consent>

Link: <https://docs.microsoft.com/en-us/graph/permissions-reference>

- A. `graph.microsoft.com/v1.0/me`
- B. `graph.microsoft.com/v1.0/me/calendar`

Answer: B (LEAVE A REPLY)

`graph.microsoft.com/v1.0/me` is a valid Microsoft Graph API endpoint. `graph.microsoft.com/v1.0/me/calendar` is a valid Microsoft Graph API endpoint. `graph.microsoft.com/v1.0/me/calendar/calendar` is a valid Microsoft Graph API endpoint. `graph.microsoft.com/v1.0/me/calendar/calendar/calendar` is a valid Microsoft Graph API endpoint.

Link: <https://docs.microsoft.com/en-us/azure/active-directory/develop/v2-permissions-and-consent>

Link: <https://docs.microsoft.com/en-us/graph/permissions-reference>

NEW QUESTION: 23

Microsoft Graph API returns data in JSON format.

```

{
  "@odata.context": "https://graph.microsoft.com/v1.0/$metadata#users/$entity",
  "businessPhones": [
    "+1 555 444 222"
  ],
  "displayName": "BenSmith",
  "givenName": "Ben",
  "jobTitle": "Developer",
  "mail": "ben.smith@contoso.com",
  "mobilePhone": "+1 555 444 222",
  "officeLocation": null,
  "preferredLanguage": null,
  "surname": "Smith",
  "userPrincipalName": "ben.smith@contoso.com",
  "id": "5fa74bb7-b45b-426d-8ac7-446f090feeb5"
}

```

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Statements	Yes	No
If you query a URI of https://graph.microsoft.com/v1.0/me/photo/\$value , you will get the profile picture.	<input type="radio"/>	<input type="radio"/>
If you query a URI of https://graph.microsoft.com/v1.0/users/ben.smith@contoso.com/photo/\$value , you will get the profile picture.	<input type="radio"/>	<input type="radio"/>
If you query a URI of https://graph.microsoft.com/v1.0/users/5fa74bb7-b45b-426d-8ac7-446f090feeb5/photo/\$value , you will get the profile picture.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
If you query a URI of https://graph.microsoft.com/v1.0/me/photo/\$value , you will get the profile picture.	<input checked="" type="radio"/>	<input type="radio"/>
If you query a URI of https://graph.microsoft.com/v1.0/users/ben.smith@contoso.com/photo/\$value , you will get the profile picture.	<input checked="" type="radio"/>	<input type="radio"/>
If you query a URI of https://graph.microsoft.com/v1.0/users/5fa74bb7-b45b-426d-8ac7-446f090feeb5/photo/\$value , you will get the profile picture.	<input checked="" type="radio"/>	<input type="radio"/>

NEW QUESTION: 24

Microsoft Teams □□ □ □□□ □□□□ □□□□.
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Statements

Yes

No

Deep links are used to create shorter links for users to remember and navigate.

Deep links enable users to navigate to content within the tab of an application to view more details.

Deep links can create private chats between users by specifying the set of participants.

Answer:



Statements

Yes

No

Deep links are used to create shorter links for users to remember and navigate.

Deep links enable users to navigate to content within the tab of an application to view more details.

Deep links can create private chats between users by specifying the set of participants.

□□

Statements

Yes

No

Deep links are used to create shorter links for users to remember and navigate.

Deep links enable users to navigate to content within the tab of an application to view more details.

Deep links can create private chats between users by specifying the set of participants.

□□ 1: □□□

□□ 2: □

□□ 3: □

Teams □□□□□ □□□ □□ □ □□□ □□ □□□ □□ □ □□□□. □□□ □□□ □ □□ □:

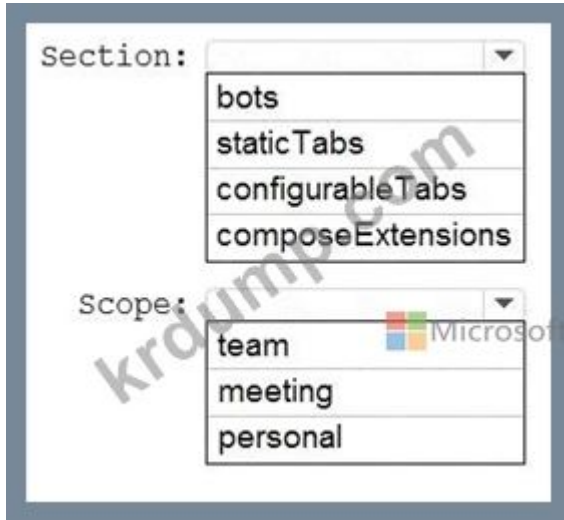
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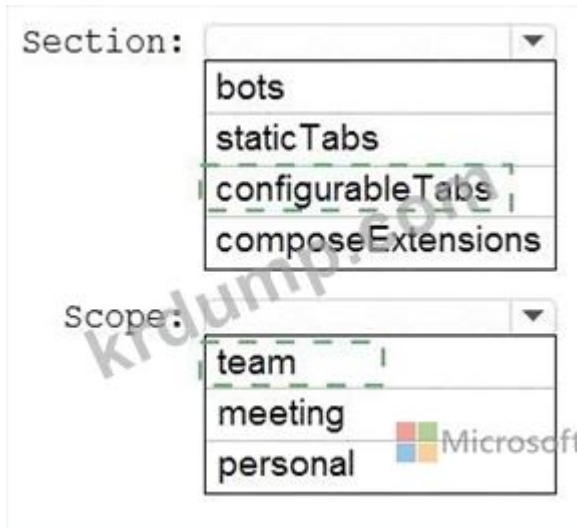
□□: <https://docs.microsoft.com/en-us/microsoftteams/platform/concepts/build-and-test/deep-links>

NEW QUESTION: 25

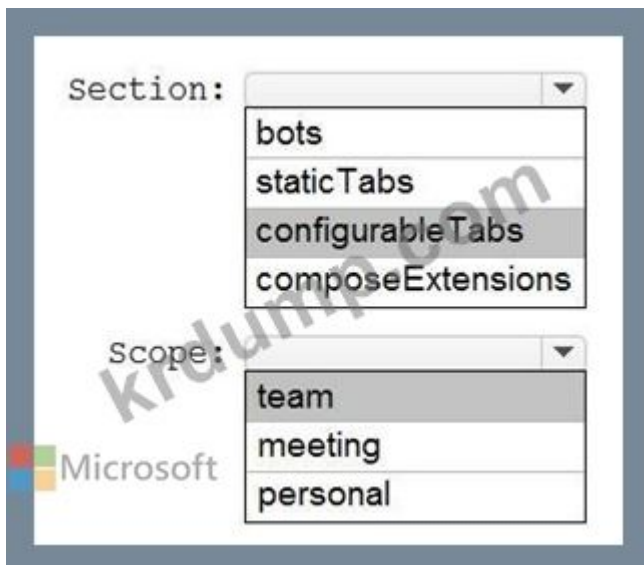
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Answer:



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https://docs.microsoft.com/en-us/microsoftteams/platform/resources/schema/manifest-schema#composeextensio

2, ADatum Corporation

ADatum Corporation is a leading provider of cloud-based business solutions. Our software helps companies streamline their operations, improve productivity, and reduce costs. We offer a wide range of services, including accounting, HR, and CRM. Our solutions are designed to be easy to use and integrate with other business systems.

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ADatum Corporation

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ADatum Corporation

ADatum Corporation E-invoicing SaaS (Software as a Service) solution.

ADatum Corporation

ADatum Corporation

ADatum Corporation (SPA) is a leading provider of cloud-based business solutions. Our software helps companies streamline their operations, improve productivity, and reduce costs. We offer a wide range of services, including accounting, HR, and CRM. Our solutions are designed to be easy to use and integrate with other business systems.

ADatum Corporation is a leading provider of cloud-based business solutions. Our software helps companies streamline their operations, improve productivity, and reduce costs. We offer a wide range of services, including accounting, HR, and CRM. Our solutions are designed to be easy to use and integrate with other business systems.

ADatum Corporation invoiceid is a unique identifier for each invoice.

ADatum Corporation is a leading provider of cloud-based business solutions. Our software helps companies streamline their operations, improve productivity, and reduce costs. We offer a wide range of services, including accounting, HR, and CRM. Our solutions are designed to be easy to use and integrate with other business systems.

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ADatum Corporation

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* Office 365 ADatum Corporation is a leading provider of cloud-based business solutions. Office 365 ADatum Corporation is a leading provider of cloud-based business solutions.

- * `ADatum` `API` `SSO JavaScript`
- * Microsoft Graph `SSO` `MSAL(Microsoft)` `SSO`
- * SSO(Single Sign-On)
- * Azure AD
- * `ADatum` `API` `SSO JavaScript`

`ADatum` `API` `SSO JavaScript`

`SSO JavaScript` `MSAL(Microsoft)` `SSO`

```

01 const config = {
02   auth: {
03     clientId: '3b41e6eb-29a1-44cc-8473-e8abfe5c4e07'
04   },
05   cache: {
06     // Microsoft
07   }
08 }
09 const myMSALObj = new UserAgentApplication(config);
10 ...

```

`SSO JavaScript` `MSAL(Microsoft)` `SSO`

```

01 ...
02 userAgentApplication.acquireTokenSilent(accessTokenRequest).then(
03   function(accessTokenResponse) {
04     let accessToken = accessTokenResponse.accessToken;
05   }).catch(function (error) {
06     if (error.errorMessage.indexOf('interaction_required') !== -1) {
07       userAgentApplication.acquireTokenPopup(accessTokenRequest).then(
08         function(accessTokenResponse) {
09           ...
10         }).catch(function(error) {
11           console.log(error);
12         });
13     }
14     console.log(error);
15 });

```

`JSON` `Microsoft Graph` `JSON`

```

1 {
2   "value": [
3     {
4       "subscriptionId": "<subscription_guid>"
5       "subscriptionExpirationDateTime": "<expirationdate>",
6       "clientState": "<secret>",
7       "changeType": "created",
8       "resource":
9         "users/<user_guid>@<tenant_guid>/messages/<long_id_string>",
0       "resourceData":
1         {
2           "@odata.type": "#Microsoft.Graph.Message",
3           "@odata.id": "Users/<user_guid>@<tenant_guid>/Messages/<long_id_string>",
4           "@odata.etag": "W/\"CQAAABYAAADkrWGo7bouTKlsgTZMr9KwAAAUWRHf\"",
5           "id": "<long_id_string>"
6         }
7     }
8 ]
9 }

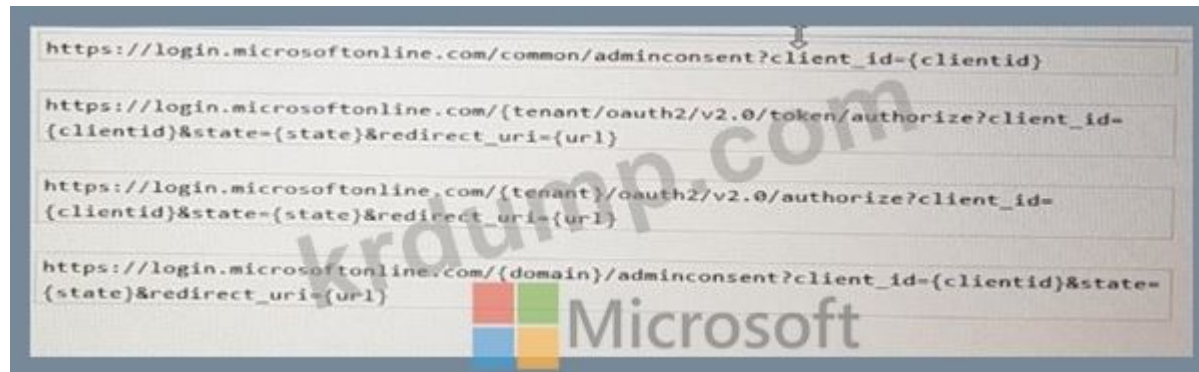
```



NEW QUESTION: 26

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- A. □□ D
- B. □□ A
- C. □□ C
- D. □□ B

Answer: C,D ([LEAVE A REPLY](#))

NEW QUESTION: 27

□□□□ Microsoft Teams□□ □□□ □□□□ □□ □□□ □□□ □ □□□ HRApp□ □□□□ □□□. □□ □ □□ □□□ □□□□ □

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Microsoft

Actions

- Implement a handler for the `jobsearch` command in the Microsoft Bot Framework app.
- In the HRApp manifest, configure the `botId` value in the `bot` section to match the `botId` value of the bot registration.
- Implement a handler for the `query` command in the Microsoft Bot Framework app.
- Create a bot registration and a Microsoft Bot Framework app.
- In the HRApp manifest, configure the `botId` value in the `ComposeExtensions` section to match the `botId` value of the bot registration.

Answer:

Microsoft

Answer Area

- Create a bot registration ...
- In the HRapp manifest...

1 - ...

2 - HRapp ...

NEW QUESTION: 28

Microsoft Graph API ...
...
... Redmond ...
...
... HTTP ...?
...: ... 100 ...

https://graph.microsoft.com/v1.0/\$batch

DELETE
GET
PATCH
POST

Accept: application/json

Content-Type: application/json

```
{
  "requests": [
    {
      "id": "1",
      "method":
      {
        GET
        POST
        PATCH
        DELETE
      }
      "url": "/me",
      "body": {
        "city": "Redmond"
      }
    },
    {
      "id": "2",
      "method":
      {
        DELETE
        GET
        PATCH
        POST
      }
      "dependsOn": ["1"]
      "url": "/me"
    }
  ]
}
```



Answer:

https://graph.microsoft.com/v1.0/\$batch

DELETE
GET
PATCH
POST

Accept: application/json
Content-Type: application/json

```
{  
  "requests": [  
    {  
      "id": "1",  
      "method":  
      {  
        GET  
        POST  
        PATCH  
        DELETE  
      },  
      "url": "/me",  
      "body": {  
        "city": "Redmond"  
      }  
    },  
    {  
      "id": "2",  
      "method":  
      {  
        DELETE  
        GET  
        PATCH  
        POST  
      },  
      "dependsOn": ["1"]  
      "url": "/me"  
    }  
  ]  
}
```



NEW QUESTION: 29

Microsoft Teams is a Microsoft 365 application. Teams.ps1 PowerShell script creates three teams. What does the script do?

```

Team1 = New-Team -DisplayName "Team1" -Description "Team 1 Description" -Visibility Public
Add-TeamUser -GroupId $Team1.GroupId -User pbe@contoso.com
Add-TeamUser -GroupId $Team1.GroupId -User ste@contoso.com

Team2 = New-Team -DisplayName "Team2" -Description "Team 2 Description" -Visibility Private
Add-TeamUser -GroupId $Team2.GroupId -User pbe@contoso.com
Add-TeamUser -GroupId $Team2.GroupId -User ste@contoso.com

New-Team -DisplayName "Team3" -Description "Team 3 Description"

```

The script will create a team named Team1 that will have three members. The user ste@contoso.com can add new users to Team2. Users must be assigned a minimum role of Teams Communications Support Engineer to run.

Answer Area

Statements	Yes	No
The script will create a team named Team1 that will have three members.	<input type="radio"/>	<input type="radio"/>
The user ste@contoso.com can add new users to Team2.	<input type="radio"/>	<input type="radio"/>
Users must be assigned a minimum role of Teams Communications Support Engineer to run.	<input type="radio"/>	<input type="radio"/>

Answer:

Answer Area

Statements	Yes	No
The script will create a team named Team1 that will have three members.	<input type="radio"/>	<input checked="" type="radio"/>
The user ste@contoso.com can add new users to Team2.	<input type="radio"/>	<input checked="" type="radio"/>
Users must be assigned a minimum role of Teams Communications Support Engineer to run.	<input type="radio"/>	<input checked="" type="radio"/>

NEW QUESTION: 30

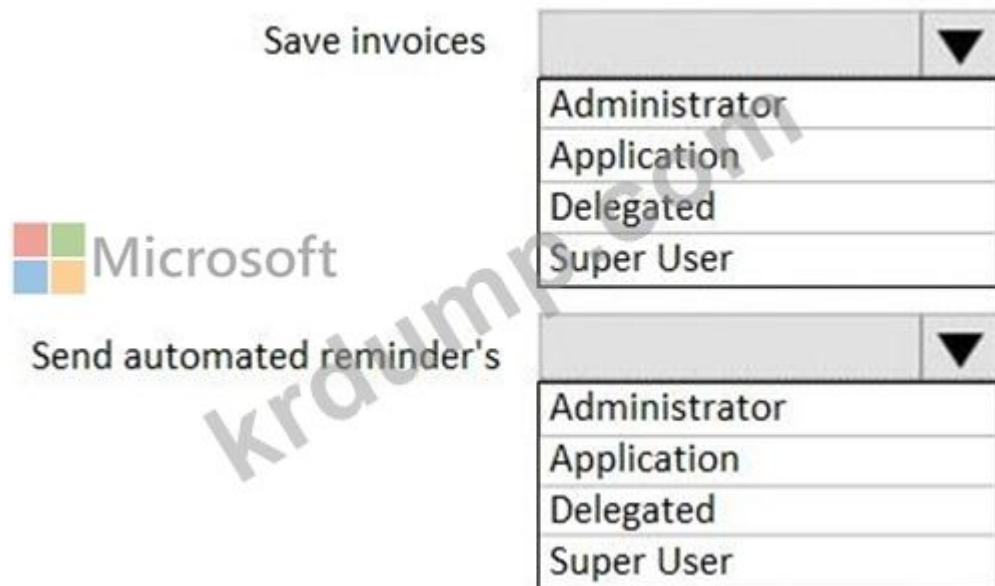
A Microsoft Teams team is configured with a tab that contains a Microsoft OneDrive document. The document is shared with a user who is not a member of the team. What can the user do to view the document?

- A. Add the document to the team's library.
- B. Add the document to the team's cache.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 31

The Microsoft Teams client is installed on a Windows 10 computer. A user wants to share a Microsoft OneDrive document with a user who is not a member of the team. What can the user do to share the document?



Answer:



MS-600 ☐☐ ☐☐☐ ☐☐☐☐☐ ☐☐ DumpTop ☐☐ ☐☐☐☐ ☐☐☐ MS-600 ☐☐! DumpTop ☐ ☐☐ **MS-600** ☐☐ ☐☐☐ ☐☐☐☐☐
 ☐, DumpTop MS-600 ☐☐ ☐☐☐ ☐☐☐☐☐☐☐☐☐ ☐☐☐ ☐☐☐☐☐☐☐☐. ☐☐☐☐ ☐☐☐ ☐☐☐☐ ☐☐ DumpTop MS-600 ☐☐☐
 ☐☐☐☐☐. <https://www.dumptop.com/Microsoft/MS-600-dump.html> (244 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 32

- ☐☐ ☐☐ ☐☐ Microsoft Teams ☐☐ ☐☐ ☐☐☐☐. ☐☐ ☐☐☐☐ Microsoft ID ☐☐☐☐ ☐☐ SSO(Single Sign-On) ☐☐☐ ☐☐☐☐☐. ☐☐
 Microsoft AppSource☐ ☐☐☐☐☐.
- ☐☐ SSO☐ ☐☐☐☐☐ ☐☐☐ ☐☐☐☐☐?
- A. ☐☐ ☐☐☐ Azure AD ☐☐☐☐☐☐
 - B. ☐☐☐☐ ☐☐ ☐☐☐ ☐☐ Azure AD ☐☐☐☐☐☐
 - C. ☐☐ ☐☐☐ Azure AD ☐☐☐☐☐☐

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 33

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- A. □□ □□ □□□□□ □□ URL□ JSON□ □□□□□.
- B. □□□□□□□ □□□□ configurationUrl □□□ □□□□□.
- C. □□ □□ □□□□□ webhook URL□ XML□ □□□□□.
- D. □□□ □□ □□ □□□□ □□□□□.

Answer: ([SHOW ANSWER](#))

□□:
<https://docs.microsoft.com/en-us/microsoftteams/platform/webhooks-and-connectors/how-to/add-incoming-webhook>

NEW QUESTION: 34

Microsoft 365 □□□□ □□□□.
Word□ □□□ □□ Microsoft Office □□ □□□ □□□□□.
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□ □□□□□□ Microsoft 365□ □□□□□ □ Word □□□ □□□□□. □□□ □□□ □□ □□□?

- A. □□ □□□ Microsoft AppSource□ □□□□□□.
- B. □□ □□□ □□□ □ □□□□□ □□□□□□.
- C. Microsoft Visual Studio Code□ □□□□ □□ □□□□ □□□□□.
- D. □ □□ □□ □□□□ □□□□ □□ □□□ □□□□□□ □□□□□.

Answer: **B** ([LEAVE A REPLY](#))

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<https://help.officeatwork.com/en/articles/299-deploying-office-add-ins-via-sideload>

NEW QUESTION: 35

Microsoft Graph API□ □□□□ Azure AD(Azure Active Directory)□ □□□□ □□ □□□□.
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Answer Area

```
...
publicClientApplication. (accessTokenRequest).then(function(accessTokenResponse) {
  acquireTokenSilent
  acquireTokenPopup
  acquireTokenByAuthorizationCode
  callApi(accessTokenResponse.accessToken);
}).catch(function (error) {
  if (error instanceof InteractionRequiredAuthError) {
    publicClientApplication. (accessTokenRequest).then(function(accessTokenResponse) {
      acquireTokenSilent
      acquireTokenPopup
      acquireTokenByAuthorizationCode
      callApi(accessTokenResponse.accessToken);
    }).catch(function(error) {
      console.log(error);
    });
  }
});
});
```

Answer:
Answer Area

```
...
publicClientApplication. (accessTokenRequest).then(function(accessTokenResponse) {
  acquireTokenSilent
  acquireTokenPopup
  acquireTokenByAuthorizationCode
  callApi(accessTokenResponse.accessToken);
}).catch(function (error) {
  if (error instanceof InteractionRequiredAuthError) {
    publicClientApplication. (accessTokenRequest).then(function(accessTokenResponse) {
      acquireTokenSilent
      acquireTokenPopup
      acquireTokenByAuthorizationCode
      callApi(accessTokenResponse.accessToken);
    }).catch(function(error) {
      console.log(error);
    });
  }
});
});
```

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```

...
publicClientApplication. (accessTokenRequest).then(function(acce

    callApi(accessTokenResponse.accessToken);
  }).catch(function(error) {
    if (error instanceof InteractionRequiredAuthError) {
      publicClientApplication. (access TokenRequest).then(func

        callApi(accessTokenResponse.accessToken);
      }).catch(function(error) {
        console.log(error);
      });
    }
  });
});

```



□□:

<https://docs.microsoft.com/en-us/java/api/com.microsoft.identity.client.publicclientapplication.acquiretokensilen>

<https://docs.microsoft.com/en-us/azure/active-directory/develop/msal-error-handling-js>

NEW QUESTION: 36

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Statements

Yes

No

You can use the JavaScript API for Microsoft Office to create a tab in Microsoft Teams.

You can use the JavaScript API for Microsoft Office to create a content add-in in Microsoft Excel.

You can use the JavaScript API for Microsoft Office to create a task pane add-in in Microsoft PowerPoint.

Answer:



Statements	Yes	No
You can use the JavaScript API for Microsoft Office to create a tab in Microsoft Teams.	<input type="checkbox"/>	<input type="checkbox"/>
You can use the JavaScript API for Microsoft Office to create a content add-in in Microsoft Excel.	<input type="checkbox"/>	<input type="checkbox"/>
You can use the JavaScript API for Microsoft Office to create a task pane add-in in Microsoft PowerPoint.	<input type="checkbox"/>	<input type="checkbox"/>

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Statements	Yes	No
You can use the JavaScript API for Microsoft Office to create a tab in Microsoft Teams.	<input type="checkbox"/>	<input type="checkbox"/>
You can use the JavaScript API for Microsoft Office to create a content add-in in Microsoft Excel.	<input type="checkbox"/>	<input type="checkbox"/>
You can use the JavaScript API for Microsoft Office to create a task pane add-in in Microsoft PowerPoint.	<input type="checkbox"/>	<input type="checkbox"/>

1: 100

100 100 100 100 10000 Teams 100 10 10000 10000 Teams JavaScript 10000 SDK 10000 10 10000 Teams 100 1000 1000 10 10000.

2: 100

Office JavaScript API 10000 Office 2013 1000 100 100000 100 100 100 1000 100 1000 100 10000.

3: 100

Office JavaScript API 10000 Office 2013 1000 100 100000 100 100 100 1000 100 1000 100 10000.

100: <https://docs.microsoft.com/en-us/microsoftteams/platform/tabs/what-are-tabs>

<https://docs.microsoft.com/en-us/office/dev/add-ins/develop/support-for-task-pane-and-content-add-ins>

NEW QUESTION: 37

100: 100 1000 1000 100000 10000 1000 100 10 100000. 10000 10 10000 1000 1000 1000 10 100 1000 10000. 100 100 100000 100 1000 1000 100000 100 100 100 100000 1000 100000 100 100000. 100000 1000 1000 100 1000 100000 100000.

Microsoft Teams 100 100000 1000. 100 10 100000 100000 Microsoft Teams 100 100 1000000.

100 100: 10 100000 100, ID 10 10000 URL 10000 staticTabs 10000 100000 Microsoft Teams 1000000 10000 100000.

1000 1000 1000000?

A. 100

B. 1000

Answer: A (LEAVE A REPLY)

100:

<https://docs.microsoft.com/en-us/microsoftteams/platform/tabs/how-to/create-personal-tab?tabs=nodejs>

NEW QUESTION: 38

Microsoft Teams [redacted]
[redacted]
[redacted]
[redacted]: [redacted] 100 [redacted]

Answer Area

```
...  
"configurableTabs": [  
  {  
    "configurationUrl": "https://yourconfiguration.contoso.com",  
    "canUpdateConfiguration": true,  
    "scopes": [  
      "groupchat"  
      "personal"  
      "sharePointFullPage"  
      "team"  
    ]  
  }  
],  
"staticTabs": [  
  {  
    "entityId": "yourFirstTab",  
    "name": "Your first tab",  
    "contentUrl": "https://yourfirsttab.contoso.com"  
    "scopes": [  
      "groupchat"  
      "personal"  
      "sharePointFullPage"  
      "team"  
    ]  
  }  
]  
]  
...
```



Answer:

Answer Area

```

...
"configurableTabs": [
  {
    "configurationUrl": "https://yourconfiguration.contoso.com",
    "canUpdateConfiguration": true,
    "scopes": [
      "groupchat"
      "personal"
      "sharePointFullPage"
      "team"
    ]
  }
],
"staticTabs": [
  {
    "entityId": "yourFirstTab",
    "name": "Your first tab",
    "contentUrl": "https://yourfirsttab.contoso.com"
    "scopes": [
      "groupchat"
      "personal"
      "sharePointFullPage"
      "team"
    ]
  }
]
...

```



□□:
<https://medium.com/netcompany/custom-microsoft-teams-applications-the-easy-way-6da0a5975336>

NEW QUESTION: 39

□□□□ □□□ □□□ □□ □□□□□□□□ □□□□. (JavaScript □□ □ □□ C# □□ □□ □□□□□.) □□ □ □□ □□ □□ □□ □□ □□ □□ □□ □□ □□□□□. □□□ □□□ □□□□ □□□□□□. □□: □ □□□ □□□ 1□□ □□□ □□□□□. □□□□□□ □□

```

const fs = require("fs");
const execute = async (accessToken: string, filename: string): Promise<void> => {
  //...
  const stream = await client.api('/me/drive/root/children/${filename}/content')
    .getStream();
  let writeStream = fs.createWriteStream(`./${filename}`);
  stream.pipe(writeStream).on("error", (err) => {
    throw err;
  });
  writeStream.on("error", (err) => {
    throw err;
  });
  await new Promise((resolve) => writeStream.on("finish", resolve));
}
//...

```



C#

```

namespace MyProject {
  class Handler {
    public async Task Execute(string accessToken, string path) {
      var client = new GraphServiceClient(new GraphAuthProvider(accessToken));
      var pathRequestBuilder = client.Drive.Root.ItemsWithPath(path);
      var file = await pathRequestBuilder.Request().GetAsync();
      if (file.File != null)
      {
        using (var content = await pathRequestBuilder.Content.Request().GetAsync())
        using (var diskFile = System.IO.File.Create(file.Name))
        {
          content.Seek(0, System.IO.SeekOrigin.Begin);
          await content.CopyToAsync(diskFile);
          await diskFile.FlushAsync();
        }
      }
    }
  }
}

```



Statements

Yes

No

The code uploads a file to a Microsoft SharePoint Online site.

The code creates a file in Microsoft OneDrive.

The code downloads a file from Microsoft OneDrive.

Answer:

```
{
  ...
  [
    {
      "bots": [
        {
          "commands": [
            {
              "composeExtensions": [
                {
                  "connectors": [
                    {
                      "botId": "57a3c29f-1fc5-4d97-a142-35bb662b7b23",
                      "canUpdateConfiguration": true,
                      bots: [{
                        commands: [{
                          composeExtensions: [{
                            connectors: [{
                              "id": "myId",
                              "description": "Search Bing for information on the web",
                              "title": "Search",
                              "initialRun": true,
                              "parameters": [{
                                "name": "searchKeyword",
                                "description": "Enter your search keywords",
                                "title": "Keywords"
                              }]
                            }
                          ]
                        }
                      ]
                    }
                  ]
                }
              ]
            }
          ]
        }
      ]
    }
  ],
  ...
}
```

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Statements	Yes	No
The code uploads a file to a Microsoft SharePoint Online site.	<input type="radio"/>	<input checked="" type="radio"/>
The code creates a file in Microsoft OneDrive.	<input type="radio"/>	<input checked="" type="radio"/>
The code downloads a file from Microsoft OneDrive.	<input checked="" type="radio"/>	<input type="radio"/>

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OneDrive□□ □□□ □□□□□□ □□□ □□□□□.

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□□: <https://docs.microsoft.com/en-us/graph/api/resources/drive>

NEW QUESTION: 40

Microsoft SharePoint Online □□□□□ □□□□ □□□ □□□□ API□ □□□□ □□□□.

API□ MSAL(Microsoft □□ □□□□□)□ □□□□ SharePoint □□□□ □□□□ □ □□□ □□□□ □□□. □□□□ □□ □□ □□□ □□□□ □□□.

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Actions



From the API code, configure the MSAL.

From the Azure Active Directory admin center, register an app and upload a certificate.

From the Azure Active Directory admin center, grant the `Sites.Read.All` delegated permission to the app.

From the Azure Active Directory admin center, grant the `Sites.Read.All` application permission to the app.

From the Azure Active Directory admin center, register an app and create a client secret.



Answer:

Answer Area Microsoft

From Azure Active Directory admin center, register an app and create a client secret

From the Azure Active Directory admin center, grant the Sites.Read.All delegated permission to the app.

From the API code, configure the MSAL.

- 1 - Azure Active Directory
- 2 - Azure Active Directory Sites.Read.All
- 3 - API MSAL

URL:

<https://docs.microsoft.com/en-us/office/office-365-management-api/get-started-with-office-365-management-apis>

NEW QUESTION: 41

SPFx(SharePoint Framework) can be used to change the rendering of a field.
 Field Customizer extensions can use the Server-Side Object Model.
 Field Customizer extensions can use client-side libraries such as AngularJS and React.

Answer Area Microsoft

Statements	Yes	No
Field Customizer extensions be used to change the rendering of a field.	<input type="radio"/>	<input type="radio"/>
Field Customizer extensions can use the Server-Side Object Model.	<input type="radio"/>	<input type="radio"/>
Field Customizer extensions can use client-side libraries such as AngularJS and React.	<input type="radio"/>	<input type="radio"/>

Answer:

Answer Area Microsoft

Statements	Yes	No
Field Customizer extensions be used to change the rendering of a field.	<input checked="" type="radio"/>	<input type="radio"/>
Field Customizer extensions can use the Server-Side Object Model.	<input type="radio"/>	<input checked="" type="radio"/>
Field Customizer extensions can use client-side libraries such as AngularJS and React.	<input type="radio"/>	<input checked="" type="radio"/>

NEW QUESTION: 42

SharePoint Framework (SPFx) can be used to change the rendering of a field.
 Field Customizer extensions can use the Server-Side Object Model.
 Field Customizer extensions can use client-side libraries such as AngularJS and React.

SPFx Extensions

- Application Customizers
- Command sets
- Field Customizers

Answer Area

- SPFx extension Used to change the look and feel of a page library's view.
- SPFx extension Used to create custom actions for a page library used by authors
- SPFx extension Used to add scripts to a page and extend HTML element placeholders

Answer:

SPFx Extensions

- Application Customizers
- Command sets
- Field Customizers

Answer Area

- Application Customizers Used to change the look and feel of a page library's view.
- Field Customizers Used to create custom actions for a page library used by authors
- Command sets Used to add scripts to a page and extend HTML element placeholders

NEW QUESTION: 43

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Statements	Yes	No
You can use the JavaScript API for Microsoft Office to create a tab in Microsoft Teams.	<input type="radio"/>	<input type="radio"/>
You can use the JavaScript API for Microsoft Office to create a content add-in in Microsoft Excel.	<input type="radio"/>	<input type="radio"/>
You can use the JavaScript API for Microsoft Office to create a task pane add-in in Microsoft PowerPoint.	<input type="radio"/>	<input type="radio"/>

Answer:

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Statements	Yes	No
You can use the JavaScript API for Microsoft Office to create a tab in Microsoft Teams.	<input type="radio"/>	<input type="radio"/>
You can use the JavaScript API for Microsoft Office to create a content add-in in Microsoft Excel.	<input type="radio"/>	<input type="radio"/>
You can use the JavaScript API for Microsoft Office to create a task pane add-in in Microsoft PowerPoint.	<input type="radio"/>	<input type="radio"/>

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Teams □□ □□□ □□□ □ □□□□.

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MS-600 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ MS-600 □□! DumpTop □ □□ **MS-600** □□ □□□ □□□□□ □, DumpTop MS-600 □□ □□□ □□□□□□□□□ □□□ □□□□□□□□. □□□□ □□□ □□□□ □□ DumpTop MS-600 □□□ □□□□□. <https://www.dumptop.com/Microsoft/MS-600-dump.html> (244 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 47

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Answer: A (LEAVE A REPLY)

□□ □□ Teams□□ □□□, □ □ □□ □ □□ □ □□ □□□ □□□□. □□ Microsoft Teams □□□ □□ □□ □□□□ □ □ □□□ □□ □ □□□□ □□□□□. □□: <https://www.sherweb.com/blog/office-365/o365-microsoft-teams-apps/>

NEW QUESTION: 48

□□ □□ □□□□ Microsoft Teams □□□ □□□□ □□□. □□□: □□ □□□□ □□□□ □□ □□□□□□ □□□□□□ □□□ □□□□ □□□□ □□ □□□□□. □□□ □□□ □□□□□? **A.** □□□ **B.** □

Answer: (SHOW ANSWER)

NEW QUESTION: 49

Microsoft Graph□ □□□ □□ □□□□□ □□□□ □□□□. □□ URI□ □□□□ □□□ □□ □□ □□□ □□□□□. <https://graph.microsoft.com/v1.0/groups> □□□ □□. □□ □□□□□ □□□□□. □□ □□□□ □□ □□□ □□□□□. * HTTP 403 □□ □□ □□ * Authorization_RequestDenied □□ □□ * □□ □□ □□□: "□□□ □□□□ □□ □□□ □□□□□." □□□□□□□ □□ □□□ □□□ □ □□□ □□□□ □□□. □□□□ □ □□ □□□ □□□□ □□□. □□ □ □□ □□□ □□□□ □□□? □ □□□ □□□□ □□□ □□□□□.

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- A. ☐☐☐☐☐☐☐ ☐☐ ☐☐ ☐☐☐☐ ☐☐☐ ☐☐☐☐☐☐. ☐☐. ☐☐ ☐☐.
- B. ☐☐☐☐☐☐ ☐☐☐ ☐☐☐☐☐☐ ☐☐☐☐☐☐☐☐ ☐☐☐☐☐.
- C. ☐☐☐☐☐☐☐ ☐☐ ☐☐ ☐☐☐☐ ☐☐☐ ☐☐☐☐☐☐. ☐☐☐☐. ☐☐ ☐☐
- D. Group.Read ☐☐ ☐☐☐ ☐☐☐ ☐☐☐ ☐☐☐☐☐☐. ☐☐ ☐☐.

Answer: A,C ([LEAVE A REPLY](#))

NEW QUESTION: 50

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Statements	Yes	No
A Microsoft Office Add-in manifest must be stored in Azure Directory (Azure AD).	<input type="radio"/>	<input type="radio"/>
A Microsoft Office Add-in manifest must be in the JSON format.	<input checked="" type="radio"/>	<input type="radio"/>
A Microsoft Office Add-in manifest must contain a URI that points to the location that hosts the add-in.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
A Microsoft Office Add-in manifest must be stored in Azure Directory (Azure AD).	<input type="radio"/>	<input checked="" type="radio"/>
A Microsoft Office Add-in manifest must be in the JSON format.	<input type="radio"/>	<input checked="" type="radio"/>
A Microsoft Office Add-in manifest must contain a URI that points to the location that hosts the add-in.	<input checked="" type="radio"/>	<input type="radio"/>

☐☐:

<https://docs.microsoft.com/en-us/office/dev/add-ins/reference/manifest/sourceLocation>

NEW QUESTION: 51

Word ☐ Microsoft Office ☐☐ ☐☐☐ ☐☐☐☐ ☐☐☐☐.
Office JavaScript API ☐☐☐☐ ☐☐ ☐☐ ☐☐☐ ☐☐☐ ☐☐☐☐ ☐☐☐.
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- A. CustomXMLParts
- B. RoamingSettings
- C. ☐☐
- D. ☐☐☐ ☐☐ ☐☐

Answer: ([SHOW ANSWER](#))

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□□: Word, Excel □□ PowerPoint□ Office □□ □□□□ □□.
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CustomXmlParts: Word(Office JavaScript Common API □□) Excel(□□ □□□□□ Excel JavaScript API □□)□□ Office □□ □□□□□
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□□:
<https://docs.microsoft.com/en-us/office/dev/add-ins/develop/persisting-add-in-state-and-settings>

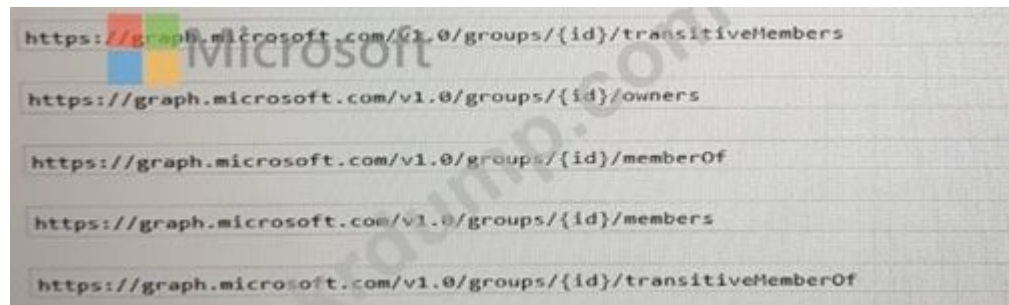
NEW QUESTION: 52

□□ □□ □□□□ Microsoft Teams □□□ □□□□ □□□.
□□□: Microsoft Graph API□ □□□□ □□ □□□□□□ □□□□□□ □□□ □□□□ □□□□ □□ □□□□.
□□□ □□□ □□□□□?
A. □
B. □□□

Answer: A (LEAVE A REPLY)

NEW QUESTION: 53

Azure AD(Azure Active Directory) □□□□ Microsoft 365 □□□ □□□□ □ □□□ □□ □□□□□□□ □□□□ □□□□.
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□□ URI□ □□□□ □□□?



- A. □□ A
- B. □□ B
- C. □□ C
- D. □□ D
- E. □□ E

Answer: C (LEAVE A REPLY)

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<https://docs.microsoft.com/en-us/graph/api/group-list-transitivememberof?view=graph-rest-1.0&tabs=http>

NEW QUESTION: 54

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Microsoft Statements	Yes	No
A Microsoft Office Add-in manifest must be stored in Azure Directory (Azure AD).	<input type="radio"/>	<input type="radio"/>
A Microsoft Office Add-in manifest must be in the JSON format.	<input type="radio"/>	<input type="radio"/>
A Microsoft Office Add-in manifest must contain a URI that points to the location that hosts the add-in.	<input type="radio"/>	<input type="radio"/>

Answer:

Microsoft Statements	Yes	No
A Microsoft Office Add-in manifest must be stored in Azure Directory (Azure AD).	<input type="radio"/>	<input checked="" type="radio"/>
A Microsoft Office Add-in manifest must be in the JSON format.	<input type="radio"/>	<input checked="" type="radio"/>
A Microsoft Office Add-in manifest must contain a URI that points to the location that hosts the add-in.	<input checked="" type="radio"/>	<input type="radio"/>

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Microsoft Statements	Yes	No
A Microsoft Office Add-in manifest must be stored in Azure Directory (Azure AD).	<input type="radio"/>	<input checked="" type="radio"/>
A Microsoft Office Add-in manifest must be in the JSON format.	<input type="radio"/>	<input checked="" type="radio"/>
A Microsoft Office Add-in manifest must contain a URI that points to the location that hosts the add-in.	<input checked="" type="radio"/>	<input type="radio"/>

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□□□□□□ XML □□□□□.

□□ 3: □

SourceLocation □□□□ Office □□ □□□ □□ □□ □□□ 1~2018□ □□□ URL□ □□□□□. □□ □□□ □□ □□□ □□ HTTPS □□□□ □□□.

□□: <https://docs.microsoft.com/en-us/office/dev/add-ins/develop/add-in-manifests>

<https://docs.microsoft.com/en-us/office/dev/add-ins/reference/manifest/sourcelocation>

NEW QUESTION: 55

Microsoft Graph API □ □□□ □ □ □□□□ □□□□.

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□ □ URI □ □□□ □□□?

A. <https://graph.microsoft.com/v1.0/me/getMemberObjects>

B. <https://graph.microsoft.com/v1.0/me/getMemberGroups>

C. <https://graph.microsoft.com/v1.0/me/memberOf>

D. <https://graph.microsoft.com/v1.0/me/checkMemberGroups>

Answer: **B (LEAVE A REPLY)**

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□ □: <https://docs.microsoft.com/en-us/graph/api/directoryobject-getmembergroups>

NEW QUESTION: 56

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```
module.exports = function(context, myTrigger) {
  //...
  var group = {
    DisplayName: groupTitle,
    GroupTypes: ["Unified"],
    MailEnabled: true,
    SecurityEnabled: false,
    Visibility: "Private"
  };
  client.api('/groups').post(group).then((groupResult) => {
    client.api('/users/$userName').get().then((userResult) => {
      var user = {
        "@odata.id": 'https://graph.microsoft.com/v1.0/directoryObjects/$UserResult.Id'
      };
      client.api('/groups/$groupResult.Id/members/$ref').post(user).then(() => {
        context.done();
      });
    });
  });
}
```



C# □ □

```
namespace MyProject
{
  public static class MainActivity
  {
    [FunctionName(nameof(MainActivity))]
    public static async Task Run([ActivityTrigger] string accessToken, string userEmail, string groupTitle)
    {
      var client = new GraphServiceClient(new GraphAuthProvider(accessToken));
      var group = new Group
      {
        DisplayName = groupTitle,
        GroupTypes = new string[] { "Unified" },
        MailEnabled = true,
        SecurityEnabled = false,
        Visibility = "Private"
      };
      var createdGroup = await client.Groups.Request().AddAsync(group);
      var user = await client.Users[userEmail].Request().GetAsync();
      await client.Groups[createdGroup.Id].Members.References.Request().AddAsync(user);
    }
  }
}
```



Statements	Yes	No
The code creates a unified group in Microsoft Office 365.	<input type="radio"/>	<input type="radio"/>
The code adds a member to a group.	<input type="radio"/>	<input type="radio"/>
The code adds an owner to a group.	<input type="radio"/>	<input type="radio"/>
The code creates a team in Microsoft Teams.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
The code creates a unified group in Microsoft Office 365.	<input type="radio"/>	<input type="radio"/>
The code adds a member to a group.	<input type="radio"/>	<input type="radio"/>
The code adds an owner to a group.	<input type="radio"/>	<input checked="" type="radio"/>
The code creates a team in Microsoft Teams.	<input type="radio"/>	<input checked="" type="radio"/>

□□

Statements	Yes	No
The code creates a unified group in Microsoft Office 365.	<input checked="" type="radio"/>	<input type="radio"/>
The code adds a member to a group.	<input checked="" type="radio"/>	<input type="radio"/>
The code adds an owner to a group.	<input type="radio"/>	<input checked="" type="radio"/>
The code creates a team in Microsoft Teams.	<input type="radio"/>	<input checked="" type="radio"/>

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Office 365 □□(□□ □□)

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□□ 4: □□□

□□: <https://docs.microsoft.com/en-us/graph/api/group-post-groups>

NEW QUESTION: 57

□□ □□□□ □□□ App1□□□ Microsoft Teams □□ □□□□ □□□□. App1□ □□ □□□□□□ □□□□ □□□. □□□□ □□ □

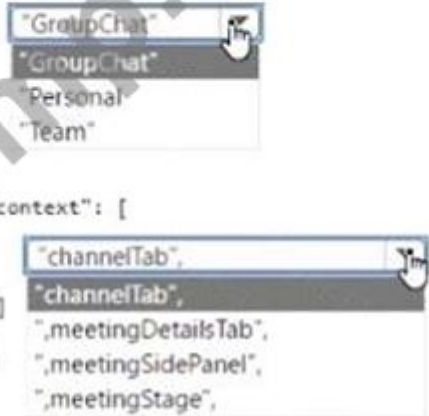
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Answer Area

```
"configurableTabs": [
  {
    "configurationUrl": "https://contoso.com/teamstab/configure",
    "canUpdateConfiguration": true,
    "scopes": [
      "GroupChat",
      "GroupChat",
      "Personal",
      "Team"
    ],
    "context": [
      "channelTab",
      "channelTab",
      "meetingDetailsTab",
      "meetingSidePanel",
      "meetingStage"
    ]
  }
]
```



The screenshot shows a configuration interface for a Microsoft Teams tab. It features a code editor with a JSON configuration object. The 'scopes' array contains 'GroupChat', 'GroupChat', 'Personal', and 'Team'. The 'context' array contains 'channelTab', 'channelTab', 'meetingDetailsTab', 'meetingSidePanel', and 'meetingStage'. Two dropdown menus are visible: one for 'scopes' with 'GroupChat' selected, and one for 'context' with 'channelTab' selected. A watermark 'krdum.com' is overlaid on the image.

Answer:

Answer Area

```

    "configurableTabs": [
      {
        "configurationUrl": "https://contoso.com/teamstab/configure",
        "canUpdateConfiguration": true,
        "scopes": [
          "GroupChat",
          "GroupChat",
          "Personal",
          "Team"
        ],
        "context": [
          "channelTab",
          "channelTab",
          "meetingDetailsTab",
          "meetingSidePanel",
          "meetingStage",
        ]
      }
    ]
  
```

□□

Answer Area

```

    "configurableTabs": [
      {
        "configurationUrl": "https://contoso.com/teamstab/configure",
        "canUpdateConfiguration": true,
        "scopes": [
          "GroupChat"
        ],
        "context": [
          "channelTab"
        ]
      }
    ]
  
```

NEW QUESTION: 58

□□ □□ □□□□ Microsoft Teams □□□ □□□□ □□□.

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A. □□□

B. □

Answer: [\(SHOW ANSWER\)](#)

NEW QUESTION: 59

MSAL.js□ □□□□ □□□□□ □□□□ SPA(□□ □□□ □□□□□□□)□ □□□□ □□□□. SPA□ □□ □□ □□□ □□□□ □□□.

contoso.onmicrosoft.com□□□ □□□ □□□□□□□ □□□□ □□□□□□.

□□ □□□ □□□□□ SSO(Single Sign-On)□ □□□□□.

SPA ☐ ☐ ☐☐☐ ☐☐☐ ☐☐☐☐ ☐☐☐? ☐☐☐☐☐ ☐☐ ☐☐☐☐ ☐☐☐ ☐☐☐ ☐☐☐☐☐☐☐.
☐☐: ☐ ☐☐☐ ☐☐☐ 100 ☐☐☐ ☐☐☐☐.

```
const config = {  
  auth: {  
    clientId: "c10639eb-16ca-452b-a94d-ad8c43682819",  
    authority:   
      "https://login.microsoftonline.com/consumers/",  
      "https://login.microsoftonline.com/organizations/",  
      "https://login.microsoftonline.com/contoso.onmicrosoft.com",  
    cacheLocation:   
      "localStorage",  
      "sessionStorage",  
  }  
}  
  
const myMSALObj = new UserAgentApplication(config);  
function authCallback(error, response) {  
  //handle redirect response  
}  
myMSALObj.handleRedirectCallback(authCallback);
```



Answer:

```
const config = {  
  auth: {  
    clientId: "c10639eb-16ca-452b-a94d-ad8c43682819",  
    authority:   
      "https://login.microsoftonline.com/consumers/",  
      "https://login.microsoftonline.com/organizations/",  
      "https://login.microsoftonline.com/contoso.onmicrosoft.com",  
    cacheLocation:   
      "localStorage",  
      "sessionStorage",  
  }  
}  
  
const myMSALObj = new UserAgentApplication(config);  
function authCallback(error, response) {  
  //handle redirect response  
}  
myMSALObj.handleRedirectCallback(authCallback);
```



☐☐:

<https://docs.microsoft.com/en-us/azure/active-directory/develop/tutorial-v2-javascript-spa>

NEW QUESTION: 60

WebPart1 is a client-side web part that uses the SharePoint Framework (SPFx) to create a custom web part.

WebPart1 is a client-side web part that uses the SharePoint Framework (SPFx) to create a custom web part.

```
{
  "$schema": "https://developer.microsoft.com/json-schemas/spfx/client-side-web-part-manifest.schema.json",
  "id": "dccb3c63-a937-48ad-840c-317d10f122f5",
  "alias": "WebPart1",
  "componentType": "WebPart",
  "version": "*",
  "manifestVersion": 2,
  "requiresCustomScript": false,
  "supportedHosts": ["SharePointWebPart"],
  "preconfiguredEntries": [{
    "groupId": "5c03119e-3074-46fd-976b-c60198311f70", // Other
    "group": { "default": "Other" },
    "title": { "default": "WebPart1" },
    "description": { "default": "WebPart1" },
    "officeFabricIconFontName": "Page",
    "properties": {
      "description": "WebPart1"
    }
  }
]}
}
```

Microsoft Teams is a client-side web part that uses the SharePoint Framework (SPFx) to create a custom web part.

Microsoft Teams is a client-side web part that uses the SharePoint Framework (SPFx) to create a custom web part.

- A. "supportedHosts" is "TeamsTab".
- B. "supportedHosts" is "Tea*sTab".
- C. "componentType" is "TeamsTab".
- D. "componentType" is "Page".

Answer: (SHOW ANSWER)

NEW QUESTION: 61

Azure AD (Azure Active Directory) is a cloud-based identity and access management service.

Azure AD is a cloud-based identity and access management service.

Azure AD is a cloud-based identity and access management service.

- A. . . .
- B. . . .
- C. . . .
- D. . . .

Answer: A (LEAVE A REPLY)

Microsoft has a service that allows you to manage user consent for apps in Azure AD.

Microsoft has a service that allows you to manage user consent for apps in Azure AD.

Microsoft has a service that allows you to manage user consent for apps in Azure AD.

Microsoft has a service that allows you to manage user consent for apps in Azure AD.

<https://docs.microsoft.com/en-us/azure/active-directory/manage-apps/configure-user-consent>

MS-600 [redacted] DumpTop [redacted] MS-600 [redacted]! DumpTop [redacted] **MS-600** [redacted] [redacted]
[redacted], DumpTop MS-600 [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted]
[redacted] [redacted]. <https://www.dumptop.com/Microsoft/MS-600-dump.html> (244 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 62

[redacted] App1 [redacted] (SPA) [redacted].
App1 [redacted] [redacted] [redacted] [redacted] [redacted].
Microsoft ID [redacted] [redacted] [redacted] [redacted] [redacted]. [redacted] [redacted] [redacted] [redacted] [redacted].
* App1 [redacted] [redacted] [redacted] [redacted] [redacted].
* [redacted] [redacted] [redacted] [redacted] [redacted].
* App1 [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted].
[redacted] [redacted] [redacted] [redacted]? [redacted] [redacted] [redacted] [redacted] [redacted] [redacted].
[redacted]: [redacted] [redacted] [redacted] 1 [redacted] [redacted] [redacted].

Answer Area

```
function authCallback(error, response) {  
  }  
  userAgentApplication.handleRedirectCallback(authCallback);  
  const accessTokenRequest: AuthenticationParameters = {  
  
    scopes:["user.read"]  
    scopes:["user.read.all"]  
    scopes:["people.read"]  
    scopes:["people.read.all"]  
  
  }  
  userAgentApplication.acquireTokenRedirect(accessTokenRequest).then(function  
    (accessTokenResponse) {  
    let accessToken = accessTokenResponse.accessToken;  
  }).catch(function(error) {  
    console.log(error);  
    if (error.errorMessage.indexOf("interaction_required") !== -1) {  
      userAgentApplication.acquireTokenRedirect(accessTokenRequest);  
    }  
  });  
});
```

Answer:

A.

B.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 64

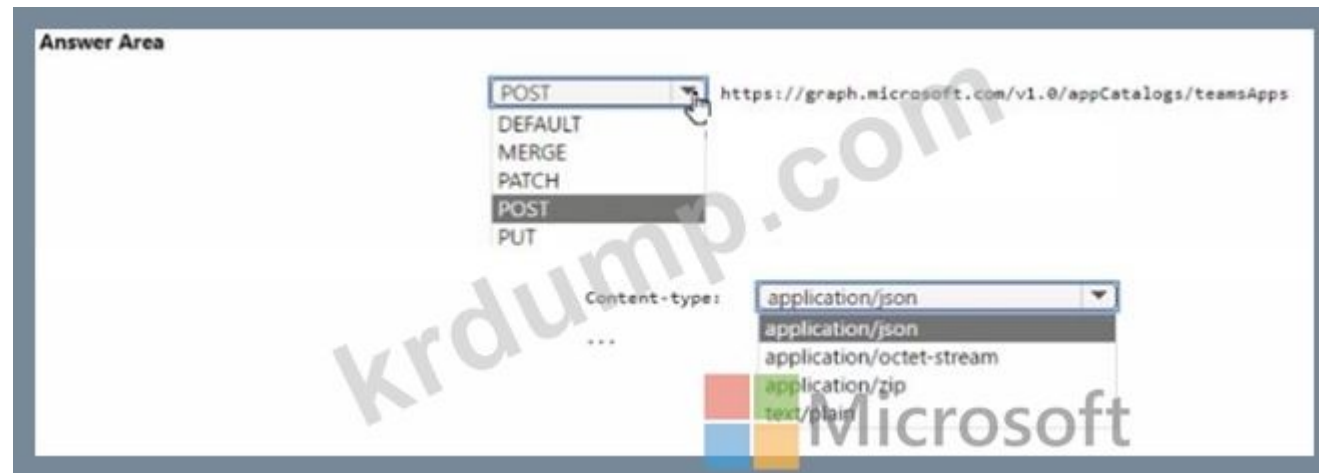
Microsoft 365 .

App1 Microsoft Teams .

Microsoft Graph API Teams App1 .

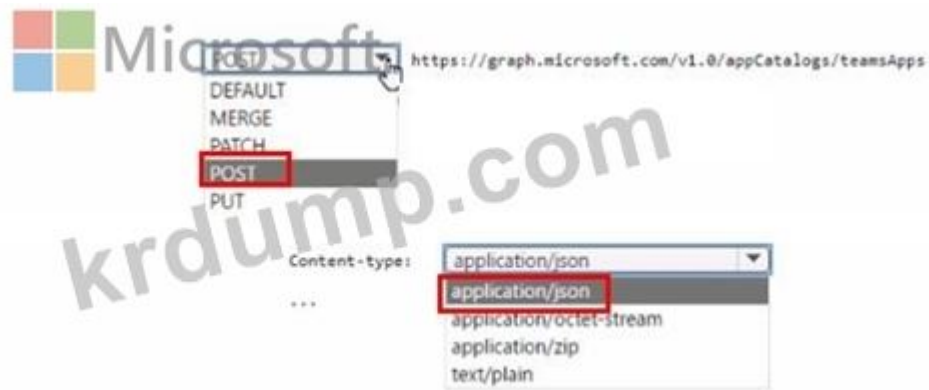
? .

: 100 .



Answer:

Answer Area



NEW QUESTION: 65

.

: 100 .

Statements **Yes** **No**

- You can use the JavaScript API for Microsoft Office to create a tab in Microsoft Teams. Yes No
- You can use the JavaScript API for Microsoft Office to create a content add-in in Microsoft Excel. Yes No
- You can use the JavaScript API for Microsoft Office to create a task pane add-in in Microsoft PowerPoint. Yes No

Answer:

Statements	Yes	No
You can use the JavaScript API for Microsoft Office to create a tab in Microsoft Teams.	<input checked="" type="radio"/>	<input type="radio"/>
You can use the JavaScript API for Microsoft Office to create a content add-in in Microsoft Excel.	<input checked="" type="radio"/>	<input type="radio"/>
You can use the JavaScript API for Microsoft Office to create a task pane add-in in Microsoft PowerPoint.	<input checked="" type="radio"/>	<input type="radio"/>

□□:

<https://docs.microsoft.com/en-us/office/dev/add-ins/develop/support-for-task-pane-and-content-add-ins>

NEW QUESTION: 66

□□ □ □□□ □□ □□□ □□□ □□ □□□□□□. □□□ □□□ □□□□ □□□□□.

□□: □ □□□ □□□ 1□□ □□□ □□□□.

Statements	Yes	No
A Microsoft Office Web Add-in can be scaffolded by using a Yeoman generator.	<input type="radio"/>	<input type="radio"/>
Microsoft Office Web Add-ins can be developed by using C#.	<input type="radio"/>	<input type="radio"/>
The code for a Microsoft Office Web Add-in has access to the local file system of a device.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
A Microsoft Office Web Add-in can be scaffolded by using a Yeoman generator.	<input checked="" type="radio"/>	<input type="radio"/>
Microsoft Office Web Add-ins can be developed by using C#.	<input checked="" type="radio"/>	<input type="radio"/>
The code for a Microsoft Office Web Add-in has access to the local file system of a device.	<input checked="" type="radio"/>	<input type="radio"/>

NEW QUESTION: 67

Azure AD(Azure Active Directory) □□□□ Microsoft 365 □□□ □□□□ □ □□□ □□ □□□□□□□□ □□□□ □□□□.

Which of the following is the correct URI to retrieve the transitive members of a group?
A. https://graph.microsoft.com/v1.0/groups/{id}/transitiveMembers
B. https://graph.microsoft.com/v1.0/groups/{id}/owners
C. https://graph.microsoft.com/v1.0/groups/{id}/memberOf
D. https://graph.microsoft.com/v1.0/groups/{id}/members
E. https://graph.microsoft.com/v1.0/groups/{id}/transitiveMemberOf

- A. A
- B. B
- C. C
- D. D
- E. E

Answer: (SHOW ANSWER)

Correct answer is D.

<https://docs.microsoft.com/en-us/graph/api/group-list-transitivememberof?view=graph-rest-1.0&tabs=http>

NEW QUESTION: 68

Which of the following statements about deep links in Microsoft Teams are true?
A. Deep links are used to create shorter links for users to remember and navigate.
B. Deep links enable users to navigate to content within the tab of an application to view more details.
C. Deep links can create private chats between users by specifying the set of participants.

Statements	Yes	No
Deep links are used to create shorter links for users to remember and navigate.	<input type="radio"/>	<input type="radio"/>
Deep links enable users to navigate to content within the tab of an application to view more details.	<input type="radio"/>	<input type="radio"/>
Deep links can create private chats between users by specifying the set of participants.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements

Deep links are used to create shorter links for users to remember and navigate.

Yes

No

Deep links enable users to navigate to content within the tab of an application to view more details.

Deep links can create private chats between users by specifying the set of participants.

NEW QUESTION: 69

Microsoft Teams SharePoint (SPFx) componentType TeamsTab

A. componentType TeamsTab

B. Teams supportedHosts TeamsTab

C. supportedHosts TeamsTab

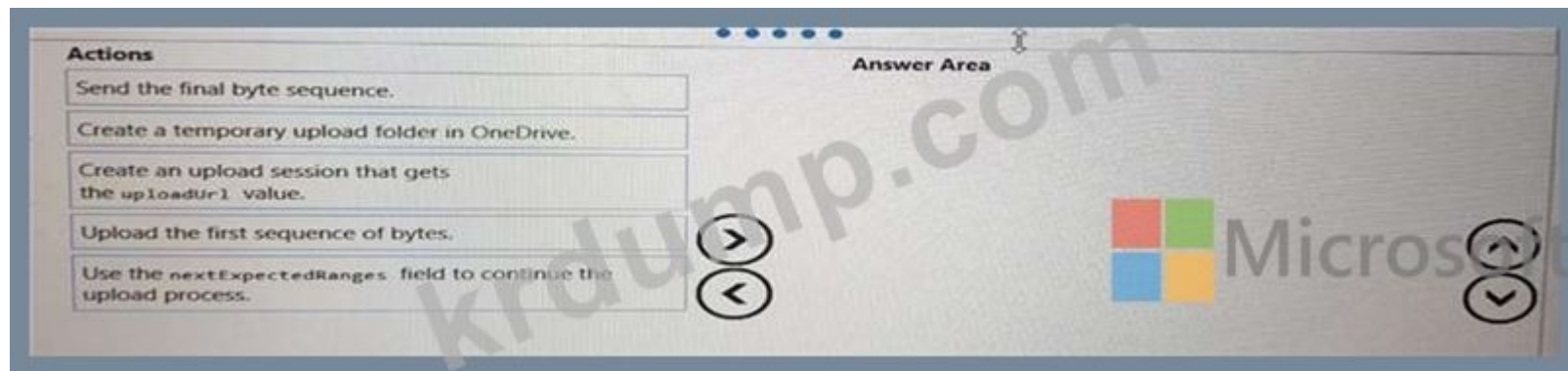
D. webparts Teams supportedHosts TeamsTab

Answer: (SHOW ANSWER)

Microsoft Teams SharePoint (SPFx) componentType TeamsTab. Teams supportedHosts TeamsTab. json supportedHosts TeamsTab. " ". : https://docs.microsoft.com/en-us/sharepoint/dev/spfx/web-parts/get-started/using-web-part-as-msteams-tab

NEW QUESTION: 70

Microsoft OneDrive 50MB. Create a temporary upload folder in OneDrive. Create an upload session that gets the uploadUrl value. Upload the first sequence of bytes. Use the nextExpectedRanges field to continue the upload process.



Answer:

JavaScript

JavaScript

```
01 ...
02 userAgentApplication.acquireTokenSilent(accessTokenRequest).then(
03   function(accessTokenResponse) {
04     let accessToken = accessTokenResponse.accessToken;
05   }).catch(function (error) {
06     if (error.errorMessage.indexOf('interaction_required') !== -1) {
07       userAgentApplication.acquireTokenPopup(accessTokenRequest).then(
08         function(accessTokenResponse) {
09           ...
10         }).catch(function(error) {
11           console.log(error);
12         });
13     }
14     console.log(error);
15 });
```

JSON

Microsoft Graph JSON

```
01 {
02   "value": [
03     {
04       "subscriptionId": "<subscription_guid>"
05       "subscriptionExpirationDateTime": "<expirationdate>",
06       "clientState": "<secret>",
07       "changeType": "created",
08       "resource":
09         "users/<user_guid>@<tenant_guid>/messages/<long_id_string>",
10       "resourceData":
11         {
12           "@odata.type": "#Microsoft.Graph.Message",
13           "@odata.id": "Users/<user_guid>@<tenant_guid>/Messages/<long_id_string>",
14           "@odata.etag": "W/\"CQAAABYAAADkrWGo7bouTKlsgTZMr9KwAAAUWRhf\"",
15           "id": "<long_id_string>"
16         }
17     }
18   ]
19 }
```



NEW QUESTION: 73

SalesApp

?

100

Answer Area



Microsoft

Development model:

IDE:

Front-end framework:

Answer:

Answer Area



Microsoft

Development model: Microsoft Visual Studio Tools for Office (VSTO)

IDE: Microsoft Visual Studio

Front-end framework: Fluent UI

NEW QUESTION: 74

Microsoft Teams is a collaboration tool that allows users to communicate and work together. It is a cloud-based service that can be accessed from any device with an internet connection.

Microsoft Teams is a collaboration tool that allows users to communicate and work together. It is a cloud-based service that can be accessed from any device with an internet connection.

Microsoft Teams is a collaboration tool that allows users to communicate and work together. It is a cloud-based service that can be accessed from any device with an internet connection.

Microsoft Teams is a collaboration tool that allows users to communicate and work together. It is a cloud-based service that can be accessed from any device with an internet connection.

```
"composeExtensions": [
  {
    "botId": "12a3c29f-1fc5-4d97-a142-12bb662b7b23",
    "canUpdateConfiguration": true,
    "commands": [
      {
        "id": "addTodo",
        "description": "Create a To Do item",
        "title": "Create To Do",
        "title": "Create To Do",
        "type": "action",
        "link": "taskCreated",
        "context": "compose",
        "parameters": [
          {
            "name": "Name",
            "description": "To Do Title",
            "title": "Title",
            "inputType": "text"
          }
        ]
      }
    ]
  }
]
```



Answer:

Answer Area

```
"composeExtensions": [  
  {  
    "botId": "12a3c29f-1fc5-4d97-a142-12bb662b7b23",  
    "canUpdateConfiguration": true,  
    "commands": [  
      {  
        "id": "addTodo",  
        "description": "Create a To Do item",  
        "title": "Create To Do",  
        "title": "Create To Do",  
        "type": "action",  
        "link",  
        "taskCreated",  
        "context": ["compose"],  
        "parameters": [  
          {  
            "name": "Name",  
            "description": "To Do Title",  
            "title": "Title",  
            "inputType": "text"  
          }  
        ]  
      }  
    ]  
  }  
]
```



Statements	Yes	No
An outgoing webhook can reply to messages by using an adaptive card.	<input type="radio"/>	<input type="radio"/>
An outgoing webhook can post in Teams channels proactively.	<input type="radio"/>	<input type="radio"/>
An outgoing webhook requires a callback URL.	<input type="radio"/>	<input type="radio"/>

Q1: Q

Webhook can reply to messages by using an adaptive card.

@, can post in Teams channels proactively, requires a callback URL.

Q2: Q

Webhook Teams can post in Teams channels proactively. Requires a callback URL. Teams requires Microsoft Bot Framework. Webhook Teams JSON requires a callback URL.

Q3: Q

Webhook Q

* can reply to messages by using an adaptive card.

* can post in Teams channels proactively.

* requires a callback URL.

* requires Microsoft Bot Framework.

* - @.

* URL - JSON requires a callback URL. Teams POST requires HTTPS.

Q:

<https://docs.microsoft.com/en-us/microsoftteams/platform/webhooks-and-connectors/how-to/add-outgoing-webhook>

NEW QUESTION: 76

Microsoft Graph API can be used to query Azure AD (Azure Active Directory) groups.

Which of the following is a valid query string for the Microsoft Graph API?

Graph API query string: `GET https://graph.microsoft.com/v1.0/groups?&expand=id,displayName,description&filter=displayName&sselect=id,displayName,description&orderby=id`

Q: Which of the following is a valid query string for the Microsoft Graph API?

GET https://graph.microsoft.com/v1.0/groups?	<input type="text" value="Sexpand=id,displayName,description"/>	<input type="text" value="&SorderBy=description"/>
	<input type="text" value="Sfilter=displayName"/>	<input type="text" value="&SorderBy=displayName"/>
	<input type="text" value="Sselect=id,displayName,description"/>	<input type="text" value="&SorderBy=id"/>

Answer:

Statements

Yes

No

The ListView Command Set extension is a client-side component that runs inside the context of a Microsoft SharePoint page.

You can create custom toolbar buttons in lists and libraries by using the ListView Command Set extension.

You can create context menu items in lists and libraries by using the ListView Command Set extension.



Q1:

SharePoint client-side component runs in the context of a Microsoft SharePoint page.

Q2:

ClientSideExtension.ListViewCommandSet.CommandBar: Client-side component runs in the context of a Microsoft SharePoint page.

Q3:

ClientSideExtension.ListViewCommandSet.ContextMenu: Client-side component runs in the context of a Microsoft SharePoint page.

Q4:

<https://docs.microsoft.com/en-us/sharepoint/dev/spfx/extensions/get-started/building-simple-cmdset-with-dialog>

NEW QUESTION: 80

Microsoft 365 AppSource.

Word Add-in Microsoft Office Word Add-in.

Word Add-in Microsoft 365 Word Add-in.

Word Add-in Microsoft 365 Word Add-in. Which of the following is correct?

- A. Word Add-in Microsoft AppSource.
- B. Word Add-in Microsoft Office Word Add-in.
- C. Microsoft Visual Studio Code.
- D. Word Add-in Microsoft 365 Word Add-in.

Answer: B (LEAVE A REPLY)

Word Add-in Microsoft Office Word Add-in. Word Add-in Microsoft 365 Word Add-in. Word Add-in Microsoft 365 Word Add-in. Word Add-in Microsoft 365 Word Add-in. Word Add-in Microsoft 365 Word Add-in.

Q5:

<https://help.officeatwork.com/en/articles/299-deploying-office-add-ins-via-sideload>

NEW QUESTION: 81

SalesApp Add-in Microsoft Office Word Add-in. SalesApp Add-in Microsoft Office Word Add-in. SalesApp Add-in Microsoft Office Word Add-in.

Statements	Yes	No
If you query a URI of <code>https://graph.microsoft.com/v1.0/me/photo/\$value</code> , you will get the profile picture.	<input type="radio"/>	<input type="radio"/>
If you query a URI of <code>https://graph.microsoft.com/v1.0/users/ben.smith@contoso.com/photo/\$value</code> , you will get the profile picture.	<input type="radio"/>	<input type="radio"/>
If you query a URI of <code>https://graph.microsoft.com/v1.0/users/5fa74bb7-b45b-426d-8ac7-446f090feeb5/photo/\$value</code> , you will get the profile picture.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
If you query a URI of <code>https://graph.microsoft.com/v1.0/me/photo/\$value</code> , you will get the profile picture.	<input type="radio"/>	<input type="radio"/>
If you query a URI of <code>https://graph.microsoft.com/v1.0/users/ben.smith@contoso.com/photo/\$value</code> , you will get the profile picture.	<input type="radio"/>	<input type="radio"/>
If you query a URI of <code>https://graph.microsoft.com/v1.0/users/5fa74bb7-b45b-426d-8ac7-446f090feeb5/photo/\$value</code> , you will get the profile picture.	<input type="radio"/>	<input type="radio"/>

□□

□□□ □□□ □□□□□, □□□, □□□□□□ □□ □□ □□

Statements	Yes	No
If you query a URI of <code>https://graph.microsoft.com/v1.0/me/photo/\$value</code> , you will get the profile picture.	<input type="radio"/>	<input type="radio"/>
If you query a URI of <code>https://graph.microsoft.com/v1.0/users/ben.smith@contoso.com/photo/\$value</code> , you will get the profile picture.	<input type="radio"/>	<input type="radio"/>
If you query a URI of <code>https://graph.microsoft.com/v1.0/users/5fa74bb7-b45b-426d-8ac7-446f090feeb5/photo/\$value</code> , you will get the profile picture.	<input type="radio"/>	<input type="radio"/>

□□ 1: □

□□: GET /me/photo/\$value

□□□ profilePhoto □□ □□ □□□□□(profilePhoto □□)□ □□□□□.

□: □□□□ □□□□ □□□ □□ □□□ □□ □ □□□ □□□□□. GET `https://graph.microsoft.com/v1.0/me/photo/$value` □□ 2: □ □

□: GET /users/{id | userPrincipalName}/photo/\$value □□□ profilePhoto □□ □□ □□□□□(profilePhoto □□)□ □□□□□.

□□ 3: □

□□: GET /users/{id | userPrincipalName}/□□/\$□
□□□ profilePhoto □□ □□ □□□□□(profilePhoto □□)□ □□□□□.
□□: <https://docs.microsoft.com/en-us/graph/api/profilephoto-get>

NEW QUESTION: 83

Teams □□□ □□□ Microsoft Teams □□ □□□□ □□□. □□□ □□□□ □□□?

- A. .NET
- B. □□□□□□
- C. □□JS
- D. SharePoint □□□□□(SPFx)

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 84

SSO□ MSAL.js □□□ □□□□ □□□.
06□□ □□ □□ □□□□□ □□□□ □□□?

- A. storeAuthStateInCookie: □□
- B. storeAuthStateInCookie: □
- C. □□ □□: 'localStorage'
- D. □□ □□: 'sessionStorage'

Answer: C ([LEAVE A REPLY](#))

□□
□□□□: SSO(Single Sign-On)□ □□□□ □□□□ □□□ □□□ □□□□□ □□□□□□.
□□□□□□□ □□ □□□ □□ □□ □□□□ □ □□□ □□ □□□□□ □□ □□□□ □□□□ □□□□□□.
MSAL.js□ □□□□ localStorage□□ □□□□ ID □□□ □□□□ □□ □□ □□□ □□□□□□□ □□□□ □□□□□□□□.
□□□□□ MSAL.js□ □ □□ □□ □□□ □□□□ □□ sessionStorage□ □□□□□. □ □□ SSO□ □□□□□ MSAL.js□
cacheLocation□ localStorage□ □□□□ □□□.
□□: <https://docs.microsoft.com/bs-latn-ba/Azure/active-directory/develop/msal-js-sso>

NEW QUESTION: 85

Microsoft Teams□ □□□□ Microsoft 365 □□□ □□□□.
Azure □□□ □□□□ □□□ □□□□□□□ □□□□ Appi□□ □□□ □□ Teams □□ □□□□.
Appi□ □ □□□ □□□□□.
App1 □□□□ □□ □□□ □□□□□.
□□ □□□ □□□ □□□□ □□□.
□□ □□□ □□ □□□?

- A. □□□ □□ □□ □□□ □□□□□□.
- B. Microsoft Teams □□ □□□□ □ □□ □□ □□□ □□□□□□.
- C. Microsoft Teams □□ □□□□ □ □□ □□□□ □□□□□.
- D. App1□ □□ □□□□□□ □□□□□ □□□□□□.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 86

Microsoft Teams .

? .

: 1 .

Answer Area


```
{
  ...
  {
    "bots": [
      "commands": [
        "composeExtensions": [
        "connectors": [
    {
      "botId": "57a3c29f-1fc5-4d97-a142-35bb662b7b23",
      "canUpdateConfiguration": true,
      bots: [{
        commands: [{
          composeExtensions: [{
          connectors: [{
            "id": "myId",
            "description": "Search Bing for information on the web",
            "title": "Search",
            "initialRun": true,
            "parameters": [{
              "name": "searchKeyword",
              "description": "Enter your search keywords",
              "title": "Keywords"
            }
          ]
        }
      ]
    }
  ]
},
],
...

```

Answer:

Answer Area

```
{
  ...
  "bots": [
    "commands": [
    "composeExtensions": [
    "connectors": [
      {
        "botId": "57a3c29f-1fc5-4d97-a142-35bb662b7b23",
        "canUpdateConfiguration": true,
        bots: [
          commands: [
          composeExtensions: [
          connectors: [
            {
              "id": "myId",
              "description": "Search Bing for information on the web",
              "title": "Search",
              "initialRun": true,
              "parameters": [
                {
                  "name": "searchKeyword",
                  "description": "Enter your search keywords",
                  "title": "Keywords"
                }
              ]
            }
          ]
        }
      ]
    ],
  ],
  ...
}
```



Kredump.com



□□:

<https://docs.microsoft.com/en-us/microsoftteams/platform/messaging-extensions/how-to/search-commands/define-search-command?tabs=AS>

Actions

- \$count
- \$expand
- \$filter
- \$format
- \$orderby
- \$select

Answer Area

Microsoft

https://graph.microsoft.com/v1.0/me/messages? \$count =true&

\$select =subject, from& \$filter hasAttachments

eq true and from/emailAddress/address eq 'bill@contoso.com'

□□

Answer Area

Microsoft

https://graph.microsoft.com/v1.0/me/messages? \$count =true&

\$select =subject, from& \$filter hasAttachments

eq true and from/emailAddress/address eq 'bill@contoso.com'

□□ 1: \$count

\$count □□ □□□□ □□□□ □□ □□ □□ Graph□□ □□□ □□□ □ □□□□ □□ □□□□ □ □□ □□ □□□□□.

GET https://graph.microsoft.com/v1.0/me/contacts?\$count=true

□□ 2: \$select

□□□□□ □□□□ □□ □□□ □□ □□ □□□ □□□□□ □□□□□ \$select □□ □□□ □□□□□□. \$select □□□ □□□□□ □□ □□ □□□ □□ □□ □□ □□ □□ □□ □□ □□□□.

□□ 3: \$filter

□□□ □□□ □□ □□ □□□□ □□□□□□ \$filter □□ □□□ □□□□□□.

□□ □□□□ from □□□ □□ □□□ □□□ □□ □□□□ □□□□□.

"jon@contoso.com".

from □□□ □□ □□ emailAddress□□□.

GET https://graph.microsoft.com/v1.0/me/messages?\$filter=from/emailAddress/address eq 'jon@contoso.com' □□:

https://developer.microsoft.com/en-us /graph/docs/overview/query_parameters

NEW QUESTION: 89

MSAL.js □□□□□ □□□□□ □□□□□ SPA(□□ □□□ □□□□□□□)□ □□□□ □□□□□. SPA□ □□ □□ □□□ □□□□ □□□.

contoso.onmicrosoft.com□□□ □□□ □□□□□□□ □□□□ □□□□□□.

□□ □□□ □□□□□ SSO(Single Sign-On)□ □□□□□□.

SPA ☐ ☐ ☐☐☐ ☐☐☐ ☐☐☐☐ ☐☐☐? ☐☐☐☐☐ ☐☐ ☐☐☐☐ ☐☐☐ ☐☐☐ ☐☐☐☐☐☐☐.
☐☐: ☐ ☐☐☐ ☐☐☐ 100 ☐☐☐ ☐☐☐☐.

```
const config = {
  auth: {
    clientId: "c10639eb-16ca-452b-a94d-ad8c43682819",
    authority: 
    cacheLocation: 
  }
}
const myMSALObj = new UserAgentApplication(config);
function authCallback(error, response) {
  //handle redirect response
}
myMSALObj.handleRedirectCallback(authCallback);
```

Answer:

```
const config = {
  auth: {
    clientId: "c10639eb-16ca-452b-a94d-ad8c43682819",
    authority: 
    cacheLocation: 
  }
}
const myMSALObj = new UserAgentApplication(config);
function authCallback(error, response) {
  //handle redirect response
}
myMSALObj.handleRedirectCallback(authCallback);
```

☐☐:

<https://docs.microsoft.com/en-us/azure/active-directory/develop/tutorial-v2-javascript-spa>

NEW QUESTION: 90

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Answer Area

https://graph.microsoft.com/v1.0/\$batch

DELETE
GET
HEAD
PATCH
POST
PUT

Accept: application/json
Content-Type: application/json
Body:

```
{
  "requests": [
    {
      "id": "1",
      "method": "POST",
      "url": "/me/messages",
      "body": {
        "subject": "On vacation",
        "showAs": "oof",
        "start": {
          "dateTime": "2019-08-27T14:49:06.592Z",
          "timeZone": "UTC"
        },
        "end": {
          "dateTime": "2019-09-03T14:49:06.595Z",
          "timeZone": "UTC"
        }
      },
      "headers": {
        "Content-Type": "application/json"
      }
    },
    {
      "id": "2",
      "dependsOn": [1],
      "url": "/me/mailboxSettings",
      "method": "PATCH",
      "body": {
        "automaticRepliesSetting": {
          "status": "Scheduled",
          "scheduledStartDateTime": {
            "dateTime": "2020-03-20T18:00:00.0000000Z",
            "timeZone": "UTC"
          },
          "scheduledEndDateTime": {
            "dateTime": "2020-03-28T18:00:00.0000000Z",
            "timeZone": "UTC"
          }
        }
      }
    }
  ]
}
```

```
Content-Type: "application/json"
}
```

Answer:

Answer Area

https://graph.microsoft.com/v1.0/\$batch

DELETE
GET
HEAD
PATCH
POST
PUT

Accept: application/json
Content-Type: application/json
Body:

```
{
  "requests": [
    {
      "id": "1",
      "method": "DELETE",
      "url": "/me/events",
      "body": {
        "subject": "On vacation",
        "showAs": "oof",
        "start": {
          "dateTime": "2019-08-27T14:49:06.592Z",
          "timeZone": "UTC"
        },
        "end": {
          "dateTime": "2019-09-03T14:49:06.595Z",
          "timeZone": "UTC"
        }
      },
      "headers": {
        "Content-Type": "application/json"
      }
    },
    {
      "id": "2",
      "dependsOn": [1, 2],
      "url": "/me/mailboxSettings",
      "method": "POST",
      "body": {
        "automaticRepliesSetting": {
          "status": "Scheduled",
          "scheduledStartDateTime": {
            "dateTime": "2020-03-20T18:00:00.0000000Z",
            "timeZone": "UTC"
          },
          "scheduledEndDateTime": {
            "dateTime": "2020-03-28T18:00:00.0000000Z",
            "timeZone": "UTC"
          }
        }
      },
      "headers": {
        "Content-Type": "application/json"
      }
    }
  ]
}
```

Microsoft

NEW QUESTION: 91

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ACTIONS

- The bot replies by using a task module.
- The bot responds to the client by using the Adaptive Card.
- The user previews the Adaptive Card message before the bot inserts the message into the channel.
- The user fills out a form and submits the values to the bot.
- The user mentions the bot.

Answer area



Answer:

Answer Area

The user mentions the bot.

The user fills out a form and submits the value to the bot.

The bot responds to the client by using the Adaptive Card.

The user previews the Adaptive Card message before the bot inserts the message into..

The bot replies by using a task module.

- 1 - □□□□ □□ □□□□□.
- 2 - □□□□ □□□ □□□□ □□ □□ □□□□□.
- 3 - □□ □□□ □□□ □□□□ □□□□□□ □□□□□.
- 4 - □□ □□□□ ..□ □□□□ □□ □□□□ □□□ □□ □□□□ □□ □□□.
- 5 - □□ □□ □□□ □□□□ □□□□□.

MS-600 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ MS-600 □□! DumpTop □ □□ **MS-600** □□ □□□ □□□□□ □, DumpTop MS-600 □□ □□□ □□□□□□□□ □□□ □□□□□□□□. □□□□ □□□ □□□□ □□ □□□□ □□□ □□□□□. <https://www.dumptop.com/Microsoft/MS-600-dump.html> (244 Q&As Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 92
 □□ □□□ □□□□□□(SPA)□ □□ □□□□□.

AJAX calls Microsoft Graph API to get user profile information.

MSAL (Microsoft Authentication Library) is used for authenticating users.

MSAL provides several methods for authentication.

Example: Acquiring token silently.

```
var msalApp = new Msal.UserAgentApplication(msalConfig);
...
var loginRequest = {scopes: appConfig.scopes};
msalApp. (loginRequest).then(function(loginResponse) {
  
  acquireTokenPopup
  acquireTokenSilent
  loginPopup
  loginRedirect
})

var tokenRequest = {scopes: appConfig.scopes};
msalApp. (tokenRequest).then(function(tokenResponse) {
  
  acquireTokenByAuthorizationCode
  acquireTokenPopup
  acquireTokenRedirect
  acquireTokenSilent
})

updateApplicationUI(tokenResponse);
}).catch(function (error) {

  msalApp. (tokenRequest).then(function(tokenResponse) {
    
    acquireTokenByAuthorizationCode
    acquireTokenPopup
    acquireTokenRedirect
    acquireTokenSilent
  })

  updateApplicationUI(tokenResponse);
});
```

Answer:

```


var msalApp = new Msal.UserAgentApplication(msalConfig);
...
var loginRequest = {scopes: appConfig.scopes};
msalApp. [dropdown] (loginRequest).then(function(loginResponse) {
  [dropdown]
  acquireTokenPopup
  acquireToken Silent
  loginPopup
  loginRedirect
})

var tokenRequest = {scopes: appConfig.scopes};
msalApp. [dropdown] (tokenRequest).then(function(tokenResponse) {
  [dropdown]
  acquireTokenByAuthorizationCode
  acquireTokenPopup
  acquireTokenRedirect
  acquireTokenSilent
})

updateApplicationUI(tokenResponse);
}).catch(function(error) {
  msalApp. [dropdown] (tokenRequest).then(function(tokenResponse) {
    [dropdown]
    acquireTokenByAuthorizationCode
    acquireTokenPopup
    acquireTokenRedirect
    acquireTokenSilent
  })

  updateApplicationUI(tokenResponse);
});

```



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```

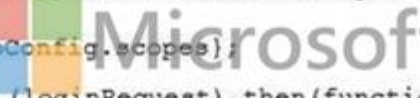
var msalApp = new Msal.UserAgentApplication(msalConfig);
...
var loginRequest = {scopes: appConfig.scopes};
msalApp. [dropdown] (loginRequest).then(function(loginResponse) {
  [dropdown]
  acquireTokenPopup
  acquireToken Silent
  loginPopup
  loginRedirect
})

var tokenRequest = {scopes: appConfig.scopes};
msalApp. [dropdown] (tokenRequest).then(function(tokenResponse) {
  [dropdown]
  acquireTokenByAuthorizationCode
  acquireTokenPopup
  acquireTokenRedirect
  acquireTokenSilent
})

updateApplicationUI(tokenResponse);
}).catch(function(error) {
  msalApp. [dropdown] (tokenRequest).then(function(tokenResponse) {
    [dropdown]
    acquireTokenByAuthorizationCode
    acquireTokenPopup
    acquireTokenRedirect
    acquireTokenSilent
  })

  updateApplicationUI(tokenResponse);
});

```



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Actions	Answer Area
Set the App ID URI for the backend web service application registration	
Register an application in Azure AD for the backend web service	
Define the scopes in the E-invoicing application registration	
Register an application in Azure AD for E-invoicing. Grant admin consent to the E-invoicing application registration to the API scopes of the backend web service application registration	
Define the scopes in the backend web service application registration	

Answer:

Answer Area
Register an application in Azure AD for the backend web service
Set the App ID URI for the backend service application registration
Define the scopes in the backend web service application registration
Register an application in Azure AD for E-invoicing.

- 1 - Register an application in Azure AD for the backend web service
- 2 - Set the App ID URI for the backend service application registration
- 3 - Define the scopes in the backend web service application registration
- 4 - Register an application in Azure AD for E-invoicing.

NEW QUESTION: 94

Microsoft Teams uses a unique ID for each user. This ID is used to identify the user in the system. The ID is a string of characters that is unique to each user. The ID is used to identify the user in the system. The ID is a string of characters that is unique to each user.

- A.
- B.
- C.
- D.

Answer: [\(SHOW ANSWER\)](#)

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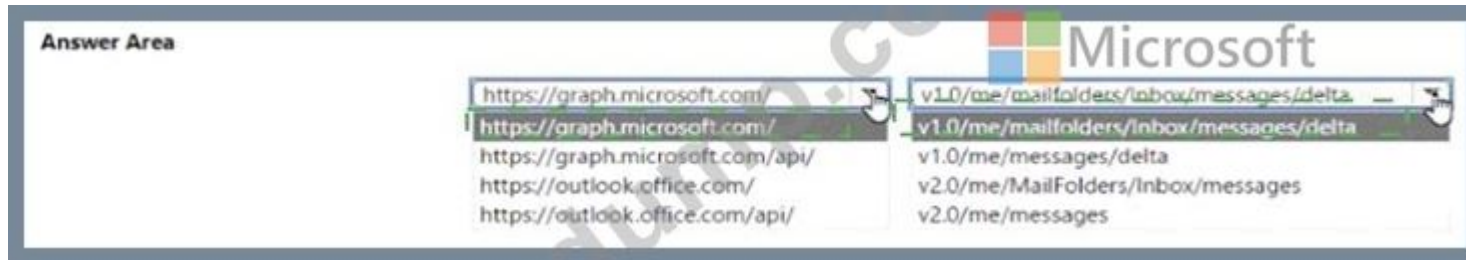
□□:
<https://docs.microsoft.com/en-us/microsoftteams/platform/messaging-extensions/what-are-messaging-extensions>

NEW QUESTION: 95

□□□□ Microsoft Exchange Online □□ □□□□ □□□ □□□ □□□□ □□□□. □□ □□□□ □□ □□□ □□□ □□□ □□□□
 □□□□□ □□□□□ □□□□□. □□ □□ Microsoft Graph URI□ □□□□ □□□. □□□□ □□□□ □□□□ □□□□□ □□□. □
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Answer:



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NEW QUESTION: 96

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 Microsoft Visual Studio Code□□ Microsoft Word□ Microsoft Office □ □□ □□□ □□□□□□ □□□ □□□ □ □□□ □ □□ □□□
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 A. □□□ □□□ □□□□. □
 B. Microsoft AppSource □
 C. □□□□ □ □□□ □
 D. Script Lab □□ □□

Answer: D (LEAVE A REPLY)

AppSource □□ □□□ □□□□ Script Lab □ Outlook □ Script Lab □□ □□□ □□□□ Excel □□ Outlook □ □□ Office □□□□□□ □
□□□ □□ Office JavaScript API □ □□□ □ □□□□. Script Lab □ □□□ □□□□□ □□□ □□□ □□□□□□ □□□ □□□ □ □
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<https://docs.microsoft.com/en-us/office/dev/add-ins/overview/explore-with-script-lab>

NEW QUESTION: 97

Projects □□ Microsoft SharePoint Online □□□□ □□□ Microsoft 365 □□□□ □□□□.

Microsoft Graph API □ □□□□ □□ □□□□□□□□ □□ □□□ □□□□ □□□.

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Answer:

Answer Area



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<https://docs.microsoft.com/en-us/graph/api/list-get?view=graph-rest-1.0&tabs=http>

NEW QUESTION: 98

□□ □□ Microsoft Teams □□□ □□□□ □□□. □□□□ □□ □□□ □□□□□ □□ □□ □□□ □□□□ □□□.

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User input:

- A bot
- A webhook
- A connector
- A task module

Cross-platform rendering:

- Adaptive cards
- Microsoft Graph
- HTML/JavaScript
- Microsoft Bot Framework

Answer:

User input:

- A bot
- A webhook
- A connector
- A task module

Cross-platform rendering:

- Adaptive cards
- Microsoft Graph
- HTML/JavaScript
- Microsoft Bot Framework

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```
Invoke-RestMethod -Method <Method> -ContentType <ContentType>
-Body '{"text": "Hello World!"}' -Uri <Webhook URL>
```

Method options: GET, MERGE, PATCH, POST, PUT
Content-Type options: 'application/json', 'application/octet-stream', 'application/xml'

Answer:

```
Invoke-RestMethod -Method POST -ContentType 'application/json'
-Body '{"text": "Hello World!"}' -Uri <Webhook URL>
```

□□:

<https://techcommunity.microsoft.com/t5/microsoft-365-pnp-blog/how-to-configure-and-use-incoming-webhooks-in-microsoft-teams/ba-p/2051118>

NEW QUESTION: 100

Microsoft Teams is a cloud-based collaboration tool that allows teams to work together. Microsoft 365 provides a suite of productivity applications that integrate with Teams.

Teams is a multi-client application. The Teams.ps1 PowerShell script is used to create and manage Teams.

```
$Team1 = New-Team -DisplayName "Team1" -Description "Team 1 Description" -Visibility Public
Add-TeamUser -GroupId $Team1.GroupId -User pbe@contoso.com
Add-TeamUser -GroupId $Team1.GroupId -User ste@contoso.com
$Team2 = New-Team -DisplayName "Team2" -Description "Team 2 Description" -Visibility Private
Add-TeamUser -GroupId $Team2.GroupId -User pbe@contoso.com
Add-TeamUser -GroupId $Team2.GroupId -User ste@contoso.com
New-Team -DisplayName "Team3" -Description "Team 3 Description"
```

Teams is a multi-client application. The Teams.ps1 PowerShell script is used to create and manage Teams.

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Statements	Yes	No
The script will create a team named Team1 that will have three members.	<input type="radio"/>	<input type="radio"/>
The user ste@contoso.com can add new users to Team2.	<input type="radio"/>	<input type="radio"/>
Users must be assigned a minimum role of Teams Communications Support Engineer to run Team1.	<input type="radio"/>	<input type="radio"/>

Answer:

Answer Area

Statements	Yes	No
The script will create a team named Team1 that will have three members.	<input type="radio"/>	<input checked="" type="radio"/>
The user ste@contoso.com can add new users to Team2.	<input type="radio"/>	<input checked="" type="radio"/>
Users must be assigned a minimum role of Teams Communications Support Engineer to run Team1.	<input type="radio"/>	<input checked="" type="radio"/>

□□

Answer Area

Statements	Yes	No
The script will create a team named Team1 that will have three members.	<input type="radio"/>	<input checked="" type="radio"/>
The user ste@contoso.com can add new users to Team2.	<input type="radio"/>	<input checked="" type="radio"/>
Users must be assigned a minimum role of Teams Communications Support Engineer to run Team1.	<input type="radio"/>	<input checked="" type="radio"/>

NEW QUESTION: 101

WebPart1□□□ □□□□□□ □ □□□ □□□ SPFx(SharePoint Framework) □□□□ □□□□.

WebPart1□□ □□□ □□ □□□□□□ □□□□.

```

{
  "$schema": "https://developer.microsoft.com/json-schemas/spfx/client-side-web-part-manifest.schema.json",
  "id": "dccb3c63-a937-48ad-840c-317d10f122f5",
  "alias": "WebPart1",
  "componentType": "WebPart",
  "version": "*",
  "manifestVersion": 2,
  "requiresCustomScript": false,
  "supportedHosts": ["SharePointWebPart"],
  "preconfiguredEntries": [{
    "groupId": "5c03119e-3074-46fd-976b-c60198311f70", // Other
    "group": { "default": "Other" },
    "title": { "default": "WebPart1" },
    "description": { "default": "WebPart1" },
    "officeFabricIconFontName": "Page",
    "properties": {
      "description": "WebPart1"
    }
  }]
}

```

Microsoft Teams □ Microsoft SharePoint Online□□ WebPart1□ □□□ □ □□□ □□□□ □□□.

□ □□□□□□□ □□□ □□□□ □□□?

- A. `coraponentType` `"TeamsTab"`
- B. `"coraponentType"` `"TeamsTab"`
- C. `"supportedHosts"` `"Tea*sTab"`
- D. `"supportedHosts"` `"TeamsTab"`

Answer: B (LEAVE A REPLY)

NEW QUESTION: 102

REST API endpoint `GET /me/photos/$value` returns a collection of photos. Which of the following is a valid REST API endpoint?

- A. `GET /me/photos/$value`
- B. `GET /me/photos/0`
- C. `GET /users/{UserPricincipleName} / photos`
- D. `GET /me/photos`

Answer: (SHOW ANSWER)

REST API endpoint `GET /me/photos/$value` returns a collection of photos. Which of the following is a valid REST API endpoint?

`GET /me/photos/$value`

`GET /me/photo/$value`

`GET /me/photos`

<https://docs.microsoft.com/en-us/graph/query-parameters>

NEW QUESTION: 103

Microsoft ID `App1` is registered in Azure AD(Azure Active Directory). Which of the following is a valid REST API endpoint to get the list of photos for the user `me` using the `App1` application?

`GET /me/photos`

`GET /me/photos/$value`

`GET /me/photos/0`

`GET /users/{UserPricincipleName} / photos`

`GET /me/photo/$value`

`GET /me/photos`

A. `GET /me/photos`

B. `GET /me/photos/$value`

Answer: A (LEAVE A REPLY)

Microsoft Graph `Calendars.Read` permission is required to get the list of photos for the user `me` using the `App1` application.

Microsoft Graph `Calendars.Read` permission is required to get the list of photos for the user `me` using the `App1` application.

Microsoft Graph `Calendars.Read` permission is required to get the list of photos for the user `me` using the `App1` application.

Microsoft Graph `Calendars.Read` permission is required to get the list of photos for the user `me` using the `App1` application.

`GET /me/photos`

<https://docs.microsoft.com/en-us/azure/active-directory/develop/v2-permissions-and-consent>

<https://docs.microsoft.com/en-us/graph/permissions-reference>

NEW QUESTION: 104

SPFx(SharePoint Framework) is a JavaScript-based framework for building custom web parts and extensions for SharePoint. It is built on top of the SharePoint REST API and uses the same authentication and authorization mechanisms as the rest of the SharePoint ecosystem. It is designed to be easy to use and integrate with the existing SharePoint ecosystem.

- A. It is a client-side framework.
- B. It is a server-side framework.
- C. It is a hybrid framework.
- D. It is a full-stack framework.

Answer: B (LEAVE A REPLY)

□□:

<https://docs.microsoft.com/en-us/sharepoint/dev/spfx/web-parts/guidance/integrate-web-part-properties-with-sha>

NEW QUESTION: 105

JavaScript is a client-side scripting language, while C# is a server-side programming language. JavaScript is used for client-side web development, while C# is used for server-side web development.

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```
const fs = require("fs");
const execute = async (accessToken: string, filename: string): Promise<void> => {
  //...
  const stream = await client.api('/me/drive/root/children/${filename}/content')
    .getStream();
  let writeStream = fs.createWriteStream(`./${filename}`);
  stream.pipe(writeStream).on("error", (err) => {
    throw err;
  });
  writeStream.on("error", (err) => {
    throw err;
  });
  await new Promise((resolve) => writeStream.on("finish", resolve));
}
//...
```



C# □□

```
namespace MyProject {
  class Handler {
    public async Task Execute(string accessToken, string path) {
      var client = new GraphServiceClient(new GraphAuthProvider(accessToken));
      var pathRequestBuilder = client.Drive.Root.ItemsWithPath(path);
      var file = await pathRequestBuilder.Request().GetAsync();
      if (file.File != null)
      {
        using (var content = await pathRequestBuilder.Content.Request().GetAsync())
        using (var diskFile = System.IO.File.Create(file.Name))
        {
          content.Seek(0, System.IO.SeekOrigin.Begin);
          await content.CopyToAsync(diskFile);
          await diskFile.FlushAsync();
        }
      }
    }
  }
}
```



Statements	Yes	No
The code uploads a file to a Microsoft SharePoint Online site.	<input type="radio"/>	<input type="radio"/>
The code creates a file in Microsoft OneDrive.	<input type="radio"/>	<input type="radio"/>
The code downloads a file from Microsoft OneDrive.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
The code uploads a file to a Microsoft SharePoint Online site.	<input type="radio"/>	<input checked="" type="radio"/>
The code creates a file in Microsoft OneDrive.	<input type="radio"/>	<input checked="" type="radio"/>
The code downloads a file from Microsoft OneDrive.	<input checked="" type="radio"/>	<input type="radio"/>

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Statements	Yes	No
The code uploads a file to a Microsoft SharePoint Online site.	<input type="radio"/>	<input checked="" type="radio"/>
The code creates a file in Microsoft OneDrive.	<input type="radio"/>	<input checked="" type="radio"/>
The code downloads a file from Microsoft OneDrive.	<input checked="" type="radio"/>	<input type="radio"/>

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OneDrive□□ □□□ □□□□□□ □□□ □□□□□.

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□□: <https://docs.microsoft.com/en-us/graph/api/resources/drive>

NEW QUESTION: 106

□□ □□□ □□□ □□□□□ Microsoft Graph□ □□□□ □□ □□ □□□□ □□□.

Azure AD(Azure Active Directory)□□ □□ □□□□ □□□□□.

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A. □ □□□□ □□□ □□□□.

B. □□ □□□ □□□ □□□ □□□□ Microsoft Graph API□ □□□□□.

C. ID □□□ □□□□.

D. □□□ □□□ □□□□.

E. Azure AD□ □□ □□□□□ □□□ □□ URL□ □□□□□.

Answer: A,D,E (LEAVE A REPLY)

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<https://docs.microsoft.com/en-us/azure/active-directory/develop/scenario-daemon-overview>

<https://docs.microsoft.com/en-us/graph/auth/auth-concepts>

MS-600 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ MS-600 □□! DumpTop □ □□ **MS-600** □□ □□□ □□□□□ □, DumpTop MS-600 □□ □□□ □□□□□□□□□ □□□ □□□□□□□□. □□□□ □□□ □□□□ □□ DumpTop MS-600 □□□ □□□□□. <https://www.dumptop.com/Microsoft/MS-600-dump.html> (244 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 107

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Statements	Yes	No
A Microsoft Office Web Add-in can be scaffolded by using a Yeoman generator.	<input type="radio"/>	<input type="radio"/>
Microsoft Office Web Add-ins can be developed by using C#.	<input type="radio"/>	<input type="radio"/>
The code for a Microsoft Office Web Add-in has access to the local file system of a device.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements

Yes

No

A Microsoft Office Web Add-in can be scaffolded by using a Yeoman generator.

Microsoft Office Web Add-ins can be developed by using C#.

The code for a Microsoft Office Web Add-in has access to the local file system of a device.

https://docs.microsoft.com/en-us/office/dev/add-ins/develop/add-in-manifests
https://docs.microsoft.com/en-us/office/dev/add-ins/reference/manifest/sourcelocation

NEW QUESTION: 108

Microsoft Graph API ... Azure AD(Azure Active Directory) ... Graph API ...



Answer:



NEW QUESTION: 109

Group1 ... Microsoft 365 ... Group1 ...

Table with 2 columns: Attribute, Value. Rows: Name (Group1), Group type (Microsoft 365), ID (04a7aa8c-60f8-4c57-af9b-b6cac33345d7), Email address (Group1@contoso.com).

Group1 ... Microsoft Teams ... Microsoft Graph API ...

```
https://graph.microsoft.com/v1.0/teams
PUT
POST
MERGE
Content-Type: application/json
{
  "template@odata.bind":
  "https://graph.microsoft.com/v1.0/teamsTemplates('standard')",
  "displayName": "04a7aa8c-60f8-4c57-af9b-b6cac33345d7",
  "displayName": "/groups/04a7aa8c-60f8-4c57-af9b-b6cac33345d7",
  "group@odata.bind": "https://graph.microsoft.com/v1.0/04a7aa8c-60f8-4c57-af9b-b6cac33345d7",
  "group@odata.bind": "https://graph.microsoft.com/v1.0/groups('04a7aa8c-60f8-4c57-af9b-b6cac33345d7')",
  "channels":
  {
    {
      "displayName": "Events",
      "isFavoriteByDefault": true
    },
    {
      "displayName": "Projects"
    }
  }
}
```

Answer:

Microsoft ID [redacted] Microsoft Graph API [redacted] App1 [redacted]. App1 [redacted] [redacted].

Microsoft ID [redacted] App1 [redacted].

[redacted] [redacted] [redacted] [redacted] [redacted]? [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted].

Actions

- Assign App1 the GroupMember.ReadWrite.All delegated permission.
- Register App1 and generate a client secret.
- Assign App1 the Group.ReadWrite.All application permission.
- Grant App1 admin consent for the Azure Active Directory (Azure AD) tenant.
- Assign App1 the GroupMember.ReadWrite.All application permission.
- Assign App1 the Group.ReadWrite.All delegated permission.

Answer area

Answer:

[redacted]
[redacted] [redacted] [redacted] [redacted], [redacted] [redacted] [redacted] [redacted]

- Grant App1 admin consent for the Azure Active Directory (Azure AD) tenant.
- Assign App1 the Group.ReadWrite.All delegated permission.
- Register App1 and generate a client secret.

[redacted]:

<https://docs.microsoft.com/en-us/graph/permissions-reference>

<https://docs.microsoft.com/en-us/azure/active-directory/develop/quickstart-register-app>

NEW QUESTION: 112

[redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted].
[redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted].
[redacted] [redacted] [redacted] [redacted] [redacted] [redacted]? [redacted] [redacted] [redacted] [redacted] [redacted] [redacted].

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- A. □□ □□ □□□□□ □□ URL□ JSON□ □□□□□.
- B. □□□□□□□ □□□□ configurationUrl □□□ □□□□□.
- C. □□ □□ □□□□□ webhook URL□ XML□ □□□□□.
- D. □□□ □□ □□ □□□□ □□□□□.

Answer: (SHOW ANSWER)

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<https://docs.microsoft.com/en-us/microsoftteams/platform/webhooks-and-connectors/how-to/add-incoming-webh>


NEW QUESTION: 113

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Statements	Yes	No
A Microsoft Teams bot receives a notification when a user clicks a conversation to which the bot is deployed.	<input type="radio"/>	<input type="radio"/>
A Microsoft Teams bot receives a notification when the team membership changes for a team of which the bot is a member.	<input type="radio"/>	<input type="radio"/>
A Microsoft Teams bot receives a notification when a user likes a message of the boot.	<input type="radio"/>	<input type="radio"/>

Answer:

Answer Area  Microsoft

Statements	Yes	No
You can use the bot in a 1:1 chat.	<input type="radio"/>	<input checked="" type="radio"/>
You can use the bot in a group chat.	<input checked="" type="radio"/>	<input type="radio"/>
You can invoke the bot from the compose box.	<input checked="" type="radio"/>	<input type="radio"/>

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Statements	Yes	No
A Microsoft Teams bot receives a notification when a user clicks a conversation to which the bot is deployed.	<input type="radio"/>	<input checked="" type="radio"/>
A Microsoft Teams bot receives a notification when the team membership changes for a team of which the bot is a member.	<input checked="" type="radio"/>	<input type="radio"/>
A Microsoft Teams bot receives a notification when a user likes a message of the bot.	<input checked="" type="radio"/>	<input type="radio"/>

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Type	Payload object	Teams eventType	Description
conversationUpdate	membersAdded	teamMemberAdded	Member added to team
conversationUpdate	membersRemoved	teamMemberRemoved	Member was removed from team

□□ 3: □

messageReaction □□□□ □□□□ □□ □□□ □□ □□□□ □□ □□□ □□□□□□.

□□: <https://docs.microsoft.com/en-us/microsoftteams/platform/resources/bot-v3/bots-notifications>

NEW QUESTION: 114

Microsoft Teams□□ □□ □□□□□□□□ □□ Azure □□□ □□□□ □□□□.

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REST □□□ □□□ □□□□ □□□□? □□□□□□ □□ □□□□ □□□ □□□ □□□□□□.

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Request 1:	
	https://graph.microsoft.com/v1.0/groups
GET	
PATCH	
POST	

Request 1: Microsoft

https://graph.microsoft.com/v1.0/groups

- GET
- PATCH
- POST
- PUT

```
{  
  "description": "",  
  "displayName": "Project A",  
  "groupTypes": ["Unified"],  
  "mailEnabled": true,  
  "mailNickname": "projecta",  
  "securityEnabled": "projecta",  
  "securityEnabled": false  
}
```

Request 2:

https://graph.microsoft.com/v1.0/groups/{GroupID}

- GET
- PATCH
- POST
- PUT

```
{  
  "classification": "Private"  
}
```

Request 3:

https://graph.microsoft.com/v1.0/groups/{GroupID}/team

- GET
- PATCH
- POST
- PUT

```
{  
  "memberSettings": {  
    "allowCreateUpdateChannels": true  
  }  
}
```

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0000 A00 000 0000 000.
00 00000 Office 365 000 0000.
POST https://graph.microsoft.com/v1.0/groups
000 00: 0000000/json

□□□ □□: 244

```
{  
"description": "□□□□ □□ □□ □□□□",  
"displayName": "□□□□□ □□",  
"□□ □□": [  
"□□"  
],  
"mailEnabled": □,  
"mailNickname": "□□□□□□",  
"securityEnabled": □□  
}
```

□□ 2: □□

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□□□ □□□□ □□ POST □□□ □□ □□□ □□□□ □□ □□ □□□ □□ PATCH □□□ □□ □□□ □□□ □ □□□□.

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□□: PUT /groups/{id}/team

□□: <https://docs.microsoft.com/en-us/graph/api/group-post-groups>

<https://docs.microsoft.com/en-us/graph/api/resources/group>

<https://docs.microsoft.com/en-us/graph/api/team-put-teams>

NEW QUESTION: 115

SharePoint □□□□□(SPFx) 1.5 □□□□ □□□□.

Microsoft Teams□□ □□□□ □□□ □□□ □ □□□ □□□□ □□□.

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A. Bot Framework□ □□□□□ □□□ □□

B. □□□ □□□ □□□ □□□ □□

C. Microsoft AppSource □□□□ □□□ □□

D. □□□□ SPFx □□ □□□□ □□□□□

Answer: [\(SHOW ANSWER\)](#)

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SharePoint □□□□□ v1.8□□ SharePoint □□□□□□ □□□□□ Microsoft Teams □□ □□□ □ □□□□.

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<https://docs.microsoft.com/en-us/sharepoint/dev/spfx/web-parts/get-started/using-web-part-as-msteams-tab>

NEW QUESTION: 116

□□ □□□ SharePoint Online □□□ □□□□ □□ □□ □□ □ □□□ □□□□ □□□. □□□ □□□□ □□□? □□□□□ □□ □□

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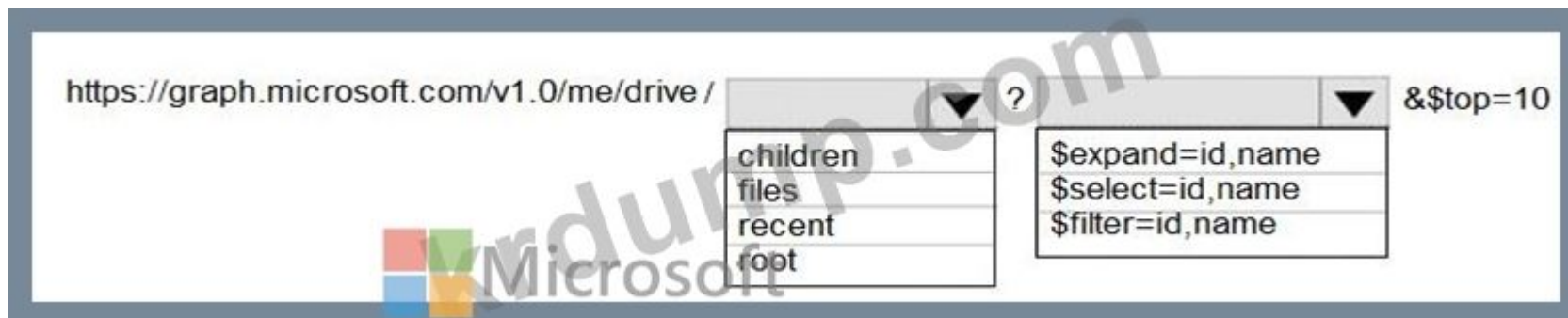
Answer:

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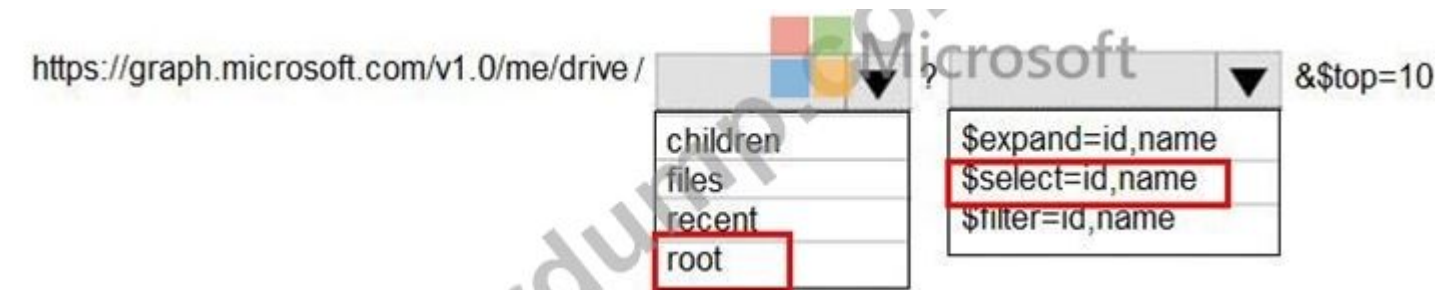


NEW QUESTION: 117

□□ □□□□ Microsoft OneDrive□□ □ □□□ 10□ □□ □□□ □□□□ □□□. □□□□ □□ ID□ □□ □□□ □□□□□ □□□. □□□ □□□□□ □□ URI□ □□□□ □□□? □□□□□ □□ □□□□ □□□ □□□ □□□□□□. □□: □ □□□ □□□ 10□ □□□ □□□□.



Answer:



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https://developer.microsoft.com/en-us/graph/docs/overview/query_parameters

NEW QUESTION: 118

Projects□□ Microsoft SharePoint Online □□□□ □□□ Microsoft 365 □□□□ □□□□. Microsoft Graph API□ □□□□ □□ □□□□□□□□ □□ □□□ □□□□ □□□. □□□ □□□ □□□□ □□□? □□□□□ □□ □□□□ □□□ □□□ □□□□□□. □□: □ □□□ □□□ 10□ □□□ □□□□.

Answer Area

https://graph.microsoft.com/v1.0/



sites/{siteid}/
drives/Documents/
my/sites/Documents/
files/{siteid}/Projects/

sites/{siteid}/items
lists/Documents/items
sites/{siteid}/Documents
sites/Projects/Documents

Answer:

Answer Area Microsoft

https://graph.microsoft.com/v1.0/

sites/{siteid}/
drives/Documents/
my/sites/Documents/
files/{siteid}/Projects/

sites/{siteid}/items
lists/Documents/items
sites/{siteid}/Documents
sites/Projects/Documents

NEW QUESTION: 119

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Save invoices

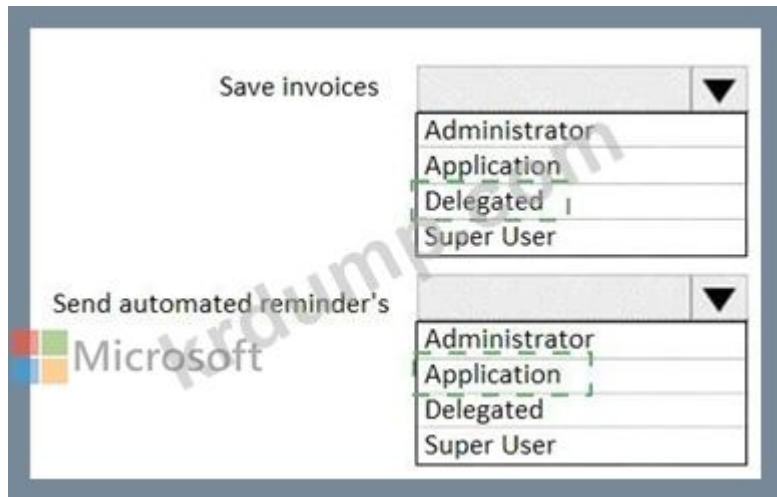
Administrator
Application
Delegated
Super User

Send automated reminder's

Administrator
Application
Delegated
Super User

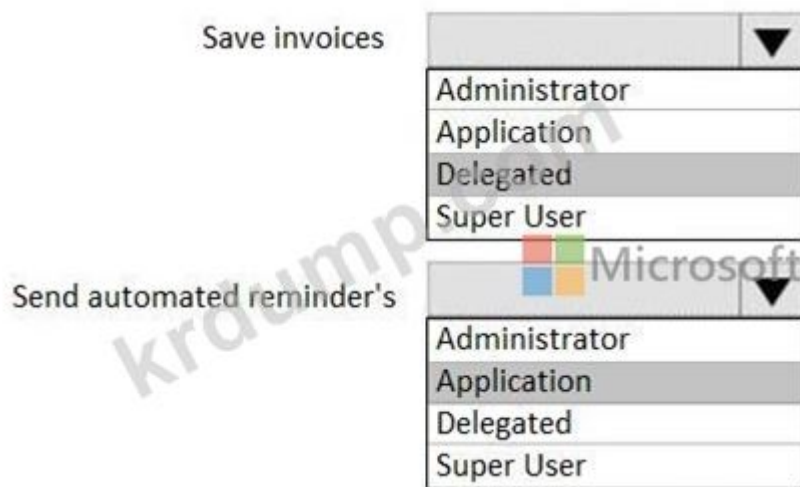
Microsoft

Answer:



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Microsoft ID □□□□ □□□ □□□ □□□□□□ □□□□□ □ □□ □□□ □□□ □□□□□.

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□□: <https://docs.microsoft.com/en-us/azure/active-directory/develop/v2-permissions-and-consent>

NEW QUESTION: 120

Azure AD(Azure Active Directory) □□□□ Microsoft 365 □□□□ □□□□ □ □□□ □□ □□□□□□□□ □□□□ □□□□.

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□□ URI□ □□□□ □□□□?

HEAD
PATCH
POST
PUT

Accept: application/json
Content-Type: application/json
Body:

```
{  
  "requests": [  
    {  
      "id": "1",  
      "method": "DELETE",  
      "url": "/me/messages",  
      "body": {  
        "subject": "On vacation",  
        "showAs": "oof",  
        "start": {  
          "dateTime": "2019-08-27T14:49:06.592Z",  
          "timeZone": "UTC"  
        },  
        "end": {  
          "dateTime": "2019-09-03T14:49:06.595Z",  
          "timeZone": "UTC"  
        }  
      },  
      "headers": {  
        "Content-Type": "application/json"  
      }  
    },  
    {  
      "id": "2",  
      "dependsOn": [1],  
      "url": "/me/mailboxSettings",  
      "method": "PUT",  
      "body": {  
        "automaticRepliesSetting": {  
          "status": "Scheduled",  
          "scheduledStartDateTime": {  
            "dateTime": "2020-03-20T18:00:00.0000000Z",  
            "timeZone": "UTC"  
          },  
          "scheduledEndDateTime": {  
            "dateTime": "2020-03-28T18:00:00.0000000Z",  
            "timeZone": "UTC"  
          }  
        }  
      },  
      "headers": {  
        "Content-Type": "application/json"  
      }  
    }  
  ]  
}
```


D. □□□.□□.□□

Answer: D (LEAVE A REPLY)

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□□□□□ □□□ □□□□ Microsoft Graph□ □□□□ □ □□ □□□ □□□ □□□□ □□□□. □□□ Microsoft Graph□ □□ □□□
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□□: <https://docs.microsoft.com/en-us/sharepoint/dev/spfx/use-msgraph>

NEW QUESTION: 125

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```
const fs = require("fs");
const execute = async (accessToken: string, filename: string): Promise<void> => {
  //...
  const stream = await client.api('/me/drive/root/children/${filename}/content')
    .getStream();
  let writeStream = fs.createWriteStream(`../${filename}`);
  stream.pipe(writeStream).on("error", (err) => {
    throw err;
  });
  writeStream.on("error", (err) => {
    throw err;
  });
  await new Promise((resolve) => writeStream.on("finish", resolve));
}
//...
```

C# □□

```
namespace MyProject {
  class Handler {
    public async Task Execute(string accessToken, string path) {
      var client = new GraphServiceClient(new GraphAuthProvider(accessToken));
      var pathRequestBuilder = client.Drive.Root.ItemWithPath(path);
      var file = await pathRequestBuilder.Request().GetAsync();
      if (file.File != null)
      {
        using (var content = await pathRequestBuilder.Content.Request().GetAsync())
        using (var diskFile = System.IO.File.Create(file.Name))
        {
          content.Seek(0, System.IO.SeekOrigin.Begin);
          await content.CopyToAsync(diskFile);
          await diskFile.FlushAsync();
        }
      }
    }
  }
}
```

Statements	Yes	No
The code uploads a file to a Microsoft SharePoint Online site.	<input type="radio"/>	<input type="radio"/>
The code creates a file in Microsoft OneDrive.	<input type="radio"/>	<input type="radio"/>
The code downloads a file from Microsoft OneDrive.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
The code uploads a file to a Microsoft SharePoint Online site.	<input type="radio"/>	<input checked="" type="radio"/>
The code creates a file in Microsoft OneDrive.	<input type="radio"/>	<input checked="" type="radio"/>
The code downloads a file from Microsoft OneDrive.	<input checked="" type="radio"/>	<input type="radio"/>

□□



Statements	Yes	No
The code uploads a file to a Microsoft SharePoint Online site.	<input type="radio"/>	<input checked="" type="radio"/>
The code creates a file in Microsoft OneDrive.	<input type="radio"/>	<input checked="" type="radio"/>
The code downloads a file from Microsoft OneDrive.	<input checked="" type="radio"/>	<input type="radio"/>

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□□ 2: □□□

□□ 3: □

OneDrive□□ □□□ □□□□□□ □□□ □□□□□.

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□□: <https://docs.microsoft.com/en-us/graph/api/resources/drive>

NEW QUESTION: 126

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Answer Area

```
DELETE
GET
HEAD
PATCH
POST
PUT
```

https://graph.microsoft.com/v1.0/\$batch

These are the selections for the first missing value.
application/json

```
"requests": [
  {
    "id": "1",
    "method": "DELETE",
    "url": "/me/events",
    "body": {
      "subject": "On vacation",
      "showAs": "oof",
      "start": {
        "dateTime": "2019-08-27T14:49:06.595Z",
        "timeZone": "UTC"
      },
      "headers": {
        "Content-Type": "application/json"
      }
    },
    {
      "id": "2",
      "dependsOn": [1, 2],
      "url": "/me/mail",
      "method": ["1", "2"],
      "body": {
        "automaticRepliesSetting": {
          "status": "Scheduled",
          "scheduledStartDateTime": {
            "dateTime": "2020-03-20T18:00:00.0000000",
            "timeZone": "UTC"
          },
          "scheduledEndDateTime": {
            "dateTime": "2020-03-28T18:00:00.0000000",
            "timeZone": "UTC"
          }
        }
      },
      "headers": {
        "Content-Type": "application/json"
      }
    }
  ]
}
```

Answer:

Answer Area

```
DELETE
GET
HEAD
PATCH
POST
PUT
https://graph.microsoft.com/v1.0/$batch
These are the selections for the first missing value.
application/json

"requests": [
  {
    "id": "1",
    "method": "DELETE",
    "url": "/me/events",
    "body": {
      "subject": "On vacation",
      "showAs": "oof",
      "start": {
        "dateTime": "2019-08-27T14:49:06.595Z",
        "timeZone": "UTC"
      },
      "headers": {
        "Content-Type": "application/json"
      }
    },
    {
      "id": "2",
      "dependsOn": ["1"],
      "url": "/me/mailFolders",
      "method": ["1", "2"],
      "body": {
        "automaticRepliesSetting": {
          "status": "Scheduled",
          "scheduledStartDateTime": {
            "dateTime": "2020-03-20T18:00:00.0000000",
            "timeZone": "UTC"
          },
          "scheduledEndDateTime": {
            "dateTime": "2020-03-28T18:00:00.0000000",
            "timeZone": "UTC"
          }
        },
        "headers": {
          "Content-Type": "application/json"
        }
      }
    }
  }
]
```

NEW QUESTION: 127

□□□ □□ API□ □□□□ □□□□.
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Which of the following is a valid claim type? (Select all that apply.)

Options: A. JSON B. JWT C. XML D. X.509

A. JSON B. JWT C. XML D. X.509

B. let

C. aud

D. tld

E. iss

Answer: A,C,E (LEAVE A REPLY)

NEW QUESTION: 128

Microsoft 365 uses the UserPrincipalName property to identify users in the system.

Microsoft Graph uses REST API to retrieve user information. Which of the following is a valid REST API endpoint to retrieve user information?

Options: A. GET https://graph.microsoft.com/v1.0/users/delta B. GET https://graph.microsoft.com/v1.0/users/delta?\$select=UserPrincipalName C. GET https://graph.microsoft.com/v1.0/users D. GET https://graph.microsoft.com/v1.0/users

A. GET https://graph.microsoft.com/v1.0/users/delta

B. GET https://graph.microsoft.com/v1.0/users/delta?\$select=UserPrincipalName

C. GET https://graph.microsoft.com/v1.0/users

D. GET https://graph.microsoft.com/v1.0/users

Answer: (SHOW ANSWER)

Options: A. GET https://graph.microsoft.com/v1.0/users B. GET https://graph.microsoft.com/v1.0/users/delta C. GET https://graph.microsoft.com/v1.0/users/delta?\$select=UserPrincipalName D. GET https://graph.microsoft.com/v1.0/users

A. GET https://graph.microsoft.com/v1.0/users

B. GET https://graph.microsoft.com/v1.0/users/delta

C. GET https://graph.microsoft.com/v1.0/users

Graph API endpoint to retrieve user information.

Options: A. GET https://graph.microsoft.com/v1.0/users B. GET https://graph.microsoft.com/v1.0/users/delta C. GET https://graph.microsoft.com/v1.0/users/delta?\$select=UserPrincipalName D. GET https://graph.microsoft.com/v1.0/users

A. GET https://graph.microsoft.com/v1.0/users

B. GET https://graph.microsoft.com/v1.0/users/delta

C. GET https://graph.microsoft.com/v1.0/users

D. GET https://graph.microsoft.com/v1.0/users

A: B, C, D

Options: A. GET https://graph.microsoft.com/v1.0/users B. GET https://graph.microsoft.com/v1.0/users/delta C. GET https://graph.microsoft.com/v1.0/users/delta?\$select=UserPrincipalName D. GET https://graph.microsoft.com/v1.0/users

NEW QUESTION: 129

Which of the following is a valid claim type? (Select all that apply.)

Options: A. JSON B. JWT C. XML D. X.509

Options: A. JSON B. JWT C. XML D. X.509

Azure AD(Azure Active Directory) uses the UserPrincipalName property to identify users in the system.

POST https://graph.microsoft.com/v1.0/users/delta REST API endpoint to create a new user.

Options: A. GET https://graph.microsoft.com/v1.0/users B. GET https://graph.microsoft.com/v1.0/users/delta C. GET https://graph.microsoft.com/v1.0/users/delta?\$select=UserPrincipalName D. GET https://graph.microsoft.com/v1.0/users

1 - fine! □□□ □□□□ □□□□.

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NEW QUESTION: 131

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* □ ID: DBA22F72-64PA4C44-AA2C-FAA0DA5A471B

* □□□ ID: DC045C4D-5881-43C7-97AB-3C5A1ADB8DBC

* □ □□: Contoso.Spa

Microsoft ID □□□□ □□□□ □□□ □□□□ □□□□□□ LOB(□□ □□) API□ □□□□. API□□ □□ □□□□□ □□□□.

* □ ID: 8/9A43D7-1794-47A0-AB2B-440B63FEC248

* □□□ ID: DC04SC4D S881-43C7-97AB 3C5A1ADB8DBC

* □ □□: Contoso.Invoicing

Contoso.Invoicing□ □□ □□□ □□ □□□ □□□□□.

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Contoso.Invoicing□ □□ □□□ □□□ □□□□ Contoso.Spa□□ □□ □□□ □□□□ □□□? □□□□□ □□ □□□□ □□□ □□□
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Answer Area

```
const app = new UserAgentApplication({  
  auth: {
```

```
clientId: 'DBA22F72-642A-4C44-AA2C-FAA0DA5A471B',  
clientId: '879A43D7-1794-47A0-AB2B-440B63FEC248',  
clientId: 'DC045C4D-5881-43C7-97AB-3C5A1ADB8DBC',
```

```
authority: 'https://login.microsoftonline.com/DBA22F72-642A-4C44-AA2C-FAA0DA5A471B/',  
authority: 'https://login.microsoftonline.com/879A43D7-1794-47A0-AB2B-440B63FEC248/',  
authority: 'https://login.microsoftonline.com/DC045C4D-5881-43C7-97AB-3C5A1ADB8DBC/',
```

```
redirectUri: 'https://invoicing.contoso.com/signin'
```

```
},  
system: {  
  logger: new Logger(this.logger)  
},  
cache: {cacheLocation: "localStorage"}
```

```
});  
const response = await app.acquireTokenSilent({
```

```
scopes: ['api://879A43D7-1794-47A0-AB2B-440B63FEC248/Invoices.Read']  
scopes: ['api://879A43D7-1794-47A0-AB2B-440B63FEC248/Invoices.ReadWrite']  
scopes: ['api://DBA22F72-642A-4C44-AA2C-FAA0DA5A471B/Invoices.ReadWrite']  
scopes: ['api://DC045C4D-5881-43C7-97AB-3C5A1ADB8DBC/Invoices.Read']  
scopes: ['Invoices.Read']  
scopes: ['Invoices.ReadWrite']
```

```
});  
const token = response.accessToken;
```

Answer:

□□□ □□□.

□□□ □□ JSON□ □□□ □□□□ □□□? □□□□□ □□ □□□□ □□□ □□□ □□□□□□.

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Answer Area

```
{
  "$schema": "http://adaptivecards.io/schemas/adaptive-card.json",
  "type": "AdaptiveCard",
  "version": "1.0",
  "actions": {
    "autoInvokeAction": {
      "expectedActors": {
        "method": "MERGE",
        "method": "POST",
        "method": "PUT",
        "url": "https://actionablemessages.contoso.com/api/getupdatedcard",
        "body": "",
        "type": "Action.Http"
      }
    }
  }
}
```



Answer:

Answer Area

```

{
  "$schema": "http://adaptivecards.io/schemas/adaptive-card.json",
  "type": "AdaptiveCard",
  "version": "1.0",
  ...
  "actions": [
    {
      "type": "Action.Http",
      "url": "https://actionablemessages.contoso.com/api/getupdatedcard",
      "body": "",
      "method": "PUT"
    },
    {
      "type": "Action.Http",
      "url": "https://actionablemessages.contoso.com/api/getupdatedcard",
      "body": "",
      "method": "POST"
    },
    {
      "type": "Action.Http",
      "url": "https://actionablemessages.contoso.com/api/getupdatedcard",
      "body": "",
      "method": "MERGE"
    }
  ]
}

```

NEW QUESTION: 134

Which of the following statements are true? Select all that apply.

- | Statements | Yes | No |
|---|--------------------------|--------------------------|
| You can use the JavaScript API for Microsoft Office to create a tab in Microsoft Teams. | <input type="checkbox"/> | <input type="checkbox"/> |
| You can use the JavaScript API for Microsoft Office to create a content add-in in Microsoft Excel. | <input type="checkbox"/> | <input type="checkbox"/> |
| You can use the JavaScript API for Microsoft Office to create a task pane add-in in Microsoft PowerPoint. | <input type="checkbox"/> | <input type="checkbox"/> |

Answer:

Statements	Yes	No
You can use the JavaScript API for Microsoft Office to create a tab in Microsoft Teams.	<input type="radio"/>	<input type="radio"/>
You can use the JavaScript API for Microsoft Office to create a content add-in in Microsoft Excel.	<input type="radio"/>	<input type="radio"/>
You can use the JavaScript API for Microsoft Office to create a task pane add-in in Microsoft PowerPoint.	<input type="radio"/>	<input type="radio"/>

□□

Statements	Yes	No
You can use the JavaScript API for Microsoft Office to create a tab in Microsoft Teams.	<input type="radio"/>	<input type="radio"/>
You can use the JavaScript API for Microsoft Office to create a content add-in in Microsoft Excel.	<input type="radio"/>	<input type="radio"/>
You can use the JavaScript API for Microsoft Office to create a task pane add-in in Microsoft PowerPoint.	<input type="radio"/>	<input type="radio"/>

□□ 1: □

□□ □□□ □□□ □□ □□ □□□□ Teams □ □□□ □ □□□□ □□□□ Teams JavaScript □□□□□ SDK □ □□□□ □ □□□□ Teams □□ □□□ □□□ □ □□□□.

□□ 2: □

Office JavaScript API □ □□□□ Office 2013 □□□ □□ □□□□□ □□ □□□ □□ □□□ □□ □ □□□□.

□□ 3: □

Office JavaScript API □ □□□□ Office 2013 □□□ □□ □□□□□ □□ □□□ □□ □□□ □□ □ □□□□.

□□: <https://docs.microsoft.com/en-us/microsoftteams/platform/tabs/what-are-tabs>

<https://docs.microsoft.com/en-us/office/dev/add-ins/develop/support-for-task-pane-and-content-add-ins>

NEW QUESTION: 135

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- A. 1000 1000
- B. 10000 1000
- C. 100 100 100
- D. 1000 100

Answer: A (LEAVE A REPLY)

Webhook Teams 100 100 1000 100 100 100000. 10000 100000 100 URL 100000 POST 100000. Teams 100 1000 10000 10000 Microsoft Bot Framework 100 100 1000 100 100000 1000 1000 100 10000 10000 100 100 1000 100000. 1000 Webhook Teams 100 JSON 100000 1000 100 1000 100000 100000 100000. 1000 Webhook 100 100000 @mention 100000 100000 100000 100000 100 100000 1000 100000 1000 100000 1000 1000 100000 100000 100000.

NEW QUESTION: 138

100 100 100 10000 Microsoft Excel 100000 100 1000 Microsoft Office 100 1000 100000 100000. Office 1000 10000 100000 10000. 100 1000 1000 100000 10000?

- A. 100 100
- B. 100
- C. 1000 1000
- D. 100

Answer: (SHOW ANSWER)

- 1. 100 1000 100 100 100 10000 100 100 100000 1000 1000 1000 100 1000 100000.
- 2. 10000 100 100000 1000 1000000 100(100: 100 100 100 100 100 100) 1000000.



- 3. 1000 100000 1000 1000000.
- 4. 1000 1000000.
- 5. 100 1000 100 1000000 1000 1000000.

NEW QUESTION: 139

100 Microsoft Graph 1000 100000. 100 /me/drive/items/01NKDM7HMOJTVYMDOSXFDK2QJDXCDI3WUK 1000 100: 10000000/json { "100": "10000-10000.docx" }

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A. Microsoft OneDrive □ □□□ □□ ID□ 01NKDM7HMOJTVYMDOSXFDK2QJDXCDI3WUK□ □□□ Marketing-Campaign.docx□ □□□ □□□□□.

B. Microsoft SharePoint Online □□□□□ ID□ 01NKDM7HMOJTVYMDOSXFDK2QJDXCDI3WUK□ □□□ □□□ Marketing-Campaign.docx□ □□□□□□□.

C. ID□ □□ Marketing-Campaign.docx□□ □□ 01NKDM7HMOJTVYMDOSXFDK2QJDXCDI3WUK□ Microsoft OneDrive□ □□□ □□□□□□.

D. ID□ □□ Marketing-Campaign.docx□□ □□ 01NKDM7HMOJTVYMDOSXFDK2QJDXCDI3WUK□ Microsoft SharePoint Online □□□□ □□□□□□.

Answer: A (LEAVE A REPLY)

□□:

<https://docs.microsoft.com/en-us/graph/api/driveitem-update?view=graph-rest-1.0&tabs=http>

NEW QUESTION: 140

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Statements	Yes	No
A Microsoft Teams bot receives a notification when a user clicks a conversation to which the bot is deployed.	<input type="radio"/>	<input type="radio"/>
A Microsoft Teams bot receives a notification when the team membership changes for a team of which the bot is a member.	<input type="radio"/>	<input type="radio"/>
A Microsoft Teams bot receives a notification when a user likes a message of the boot.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
A Microsoft Teams bot receives a notification when a user clicks a conversation to which the bot is deployed.	<input type="radio"/>	<input checked="" type="radio"/>
A Microsoft Teams bot receives a notification when the team membership changes for a team of which the bot is a member.	<input checked="" type="radio"/>	<input type="radio"/>
A Microsoft Teams bot receives a notification when a user likes a message of the boot.	<input type="radio"/>	<input type="radio"/>

□□

Actions

- Implement a handler for the `jobsearch` command in the Microsoft Bot Framework app.
- In the HRApp manifest, configure the the `botId` value in the `bot` section to match the `botId` value of the bot registration.
- Implement a handler for the `query` command in the Microsoft Bot Framework app.
- Create a bot registration and a Microsoft Bot Framework app.
- In the HRApp manifest, configure the `botId` value in the `ComposeExtensions` section to match the `botId` value of the bot registration.

Answer Area

Answer:

Actions

- Implement a handler for the `jobsearch` command in the Microsoft Bot Framework app.
- In the HRApp manifest, configure the the `botId` value in the `bot` section to match the `botId` value of the bot registration.
- Implement a handler for the `query` command in the Microsoft Bot Framework app.
- Create a bot registration and a Microsoft Bot Framework app.
- In the HRApp manifest, configure the `botId` value in the `ComposeExtensions` section to match the `botId` value of the bot registration.

Answer Area

- Create a bot registration and a Microsoft Bot Framework app.
- In the HRApp manifest, configure the `botId` value in the `ComposeExtensions` section to match the `botId` value of the bot registration.
- Implement a handler for the `jobsearch` command in the Microsoft Bot Framework app.

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- Create a bot registration and a Microsoft Bot Framework app.
- In the HRApp manifest, configure the `botId` value in the `ComposeExtensions` section to match the `botId` value of the bot registration.
- Implement a handler for the `jobsearch` command in the Microsoft Bot Framework app.

1□□: □ □□ □□..

2□□: HRApp □□□□□□□ `ComposeExtensions` □□□ `botId` □□ □ □□□ `botId` □□ □□□□□ □□□□□.

□□□□: HRApp□□ □□□□ □□ □□ □□ ID□ □□□ □□□ □ □□ □□□□ □□□□ □□□.

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NEW QUESTION: 142

□□ □□□ □□□□□□(SPA)□ □□ □□□□.

AJAX □□□ □□□□ Microsoft Graph□□ □□□ □□□□ □□□□ □□□□□.

MSAL(Microsoft □□ □□□□□)□□ □□□ □□□ □□□□ □□□. □□□□ □□ □□□□□ □□□□□ □□□.

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```
var msalApp = new Msal.UserAgentApplication(msalConfig);
...
var loginRequest = {scopes: appConfig.scopes};
msalApp. [dropdown] (loginRequest).then(function(loginResponse) {
  [dropdown]
  acquireTokenPopup
  acquireToken Silent
  loginPopup
  loginRedirect
})

var tokenRequest = {scopes: appConfig.scopes};
msalApp. [dropdown] (tokenRequest).then(function(tokenResponse) {
  [dropdown]
  acquireTokenByAuthorizationCode
  acquireTokenPopup
  acquireTokenRedirect
  acquireTokenSilent
})

updateApplicationUI(tokenResponse);
}).catch(function(error) {

msalApp. [dropdown] (tokenRequest).then(function(tokenResponse) {
  [dropdown]
  acquireTokenByAuthorizationCode
  acquireTokenPopup
  acquireTokenRedirect
  acquireTokenSilent
})

updateApplicationUI(tokenResponse);
});
```

Answer:

```

var msalApp = new Msal.UserAgentApplication(msalConfig);
...
var loginRequest = {scopes: appConfig.scopes};
msalApp. [dropdown] (loginRequest).then(function(loginResponse) {
  [dropdown]
  acquireTokenPopup
  acquireTokenSilent
  loginPopup
  loginRedirect
})

var tokenRequest = {scopes: appConfig.scopes};
msalApp. [dropdown] (tokenRequest).then(function(tokenResponse) {
  [dropdown]
  acquireTokenByAuthorizationCode
  acquireTokenPopup
  acquireTokenRedirect
  acquireTokenSilent
})

updateApplicationUI(tokenResponse);
}).catch(function(error) {

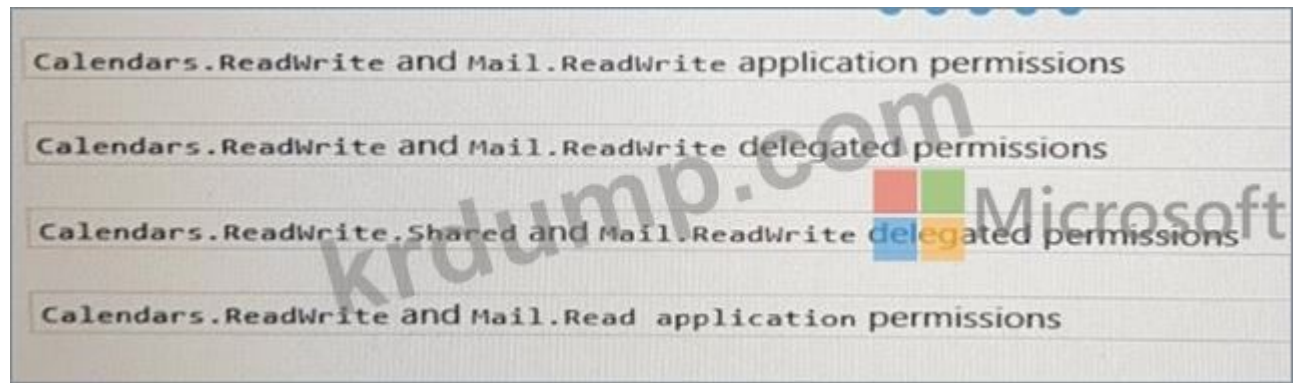
msalApp. [dropdown] (tokenRequest).then(function(tokenResponse) {
  [dropdown]
  acquireTokenByAuthorizationCode
  acquireTokenPopup
  acquireTokenRedirect
  acquireTokenSilent
})

updateApplicationUI(tokenResponse);
});

```

NEW QUESTION: 143

Microsoft 365 application permissions. Application permissions are used to access resources that are not available to the user. Application permissions are used to access resources that are not available to the user.



- A. A
- B. C
- C. B
- D. D

Answer: A (LEAVE A REPLY)

NEW QUESTION: 144

Microsoft 365 application permissions. Application permissions are used to access resources that are not available to the user. Application permissions are used to access resources that are not available to the user.

Statements



Microsoft

Yes

No

A Microsoft Office Add-in manifest must be stored in Azure Directory (Azure AD).

A Microsoft Office Add-in manifest must be in the JSON format.

A Microsoft Office Add-in manifest must contain a URI that points to the location that hosts the add-in.

Answer:

Statements

Yes

No

A Microsoft Office Add-in manifest must be stored in Azure Directory (Azure AD).

A Microsoft Office Add-in manifest must be in the JSON format.

A Microsoft Office Add-in manifest must contain a URI that points to the location that hosts the add-in.

□□:

<https://docs.microsoft.com/en-us/office/dev/add-ins/reference/manifest/sourceLocation>

NEW QUESTION: 145

□□ □□□ □□□ □ Microsoft Teams □□ □□□□ □□□□.

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* Microsoft Graph API □ □□□□□.

* □□ □□ □□□ □□□□□□.

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A. □ □□□ □□□□□.

B. □□ □□ □□□ □□□□□□.

C. □□□□□ □□ □□□□□ □□□□ □□□□□.

D. Microsoft Graph API □□□ □□□□.

Answer: (SHOW ANSWER)

□□:

<https://docs.microsoft.com/en-us/microsoftteams/platform/concepts/build-and-test/deep-links>

NEW QUESTION: 146

□□□ □□ □□□ □□□□□□ □□□□ □ □□□ □ □□ □ □□ □□□ URI□ □□□□□? □ □□□ □□□ □□□□ □□□□□.

□□: □ □□□ □□□ 1□□ □□□ □□□□.

```

https://login.microsoftonline.com/common/adminconsent?client_id={clientid}

https://login.microsoftonline.com/{tenant}/oauth2/v2.0/token/authorize?client_id={clientid}&state={state}&redirect_uri={url}

https://login.microsoftonline.com/{tenant}/oauth2/v2.0/authorize?client_id={clientid}&state={state}&redirect_uri={url}

https://login.microsoftonline.com/{domain}/adminconsent?client_id={clientid}&state={state}&redirect_uri={url}

```

- A. D
- B. B
- C. A
- D. C

Answer: B,D [\(LEAVE A REPLY\)](#)

NEW QUESTION: 147

Which two statements are true about Microsoft Teams action-based messaging extensions?
 Select two correct answers.
 A. Action-based messaging extensions can contain unlimited commands.
 B. Action-based messaging extensions can use the Bot Framework to collect information from users.
 C. A Teams application can have multiple action-based messaging extensions.
 D. Action-based messaging extensions can use the Bot Framework to collect information from users.

Answer Area	Statements	Yes	No
	A Teams application can have multiple action-based messaging extensions.	<input type="radio"/>	<input type="radio"/>
	Action-based messaging extensions can contain unlimited commands.	<input type="radio"/>	<input type="radio"/>
	Action-based messaging extensions can use the Bot Framework to collect information from users.	<input type="radio"/>	<input type="radio"/>

Answer:

Answer Area

```
...
"configurableTabs": [
  {
    "configurationUrl": "https://yourconfiguration.contoso.com"
    "canUpdateConfiguration": true,
    "scopes": [
      "groupchat",
      "personal",
      "sharePointFullPage",
      "team"
    ]
  }
],
"staticTabs": [
  {
    "entityId": "yourFirstTab",
    "name": "Your first tab",
    "contentUrl": "https://yourfirsttab.contoso.com"
    "scopes": [
      "groupchat",
      "personal",
      "sharePointFullPage",
      "team"
    ]
  }
]
...

```



NEW QUESTION: 148

Microsoft Graph API is a REST API that provides a unified view of an organization's data. It is a REST API that provides a unified view of an organization's data. It is a REST API that provides a unified view of an organization's data.

Microsoft Graph API is a REST API that provides a unified view of an organization's data. It is a REST API that provides a unified view of an organization's data. It is a REST API that provides a unified view of an organization's data.

Microsoft Graph API is a REST API that provides a unified view of an organization's data. It is a REST API that provides a unified view of an organization's data. It is a REST API that provides a unified view of an organization's data.

Microsoft Graph API is a REST API that provides a unified view of an organization's data. It is a REST API that provides a unified view of an organization's data. It is a REST API that provides a unified view of an organization's data.

Microsoft Graph API is a REST API that provides a unified view of an organization's data. It is a REST API that provides a unified view of an organization's data. It is a REST API that provides a unified view of an organization's data.

Front end:

Microsoft

Application permission
Delegated permission

Back end:

Application permission
Delegated permission

Answer:

Front end:

Application permission
Delegated permission

Back end:

Application permission
Delegated permission

Microsoft

<https://docs.microsoft.com/en-us/azure/app-service/scenario-secure-app-access-microsoft-graph-as-user?tabs=azure-resource-explorer%2Ccommand-line>

NEW QUESTION: 149

SPFx(SharePoint Framework) API

?

- A. Http
- B. AadHccp
- C. MSGraph
- D. SPHccp

Answer: B (LEAVE A REPLY)

<https://docs.microsoft.com/en-us/sharepoint/dev/spfx/use-aadhttpclient>

1, Contoso

* HR App is a Microsoft 365 app

that runs on

Contoso's Microsoft 365 environment.

* HR App is a Microsoft Outlook app that runs on Outlook for iOS and Android.

* HR App is a Microsoft Teams app that runs on HR Bot for Teams and HR Bot for Outlook.

* HR App is a Microsoft Teams app that runs on HR Bot for Teams.

* HR App is a Microsoft ID app that runs on HR Bot for ID.

* Sales App is a Microsoft Word app that runs on Microsoft Word DOCX files.

* Sales App is a Microsoft Office app that runs on Microsoft Office.

* SharePoint Online is a Microsoft Office app that runs on Office (UI) for SharePoint Online.

* HR App is a Windows app that runs on Windows.

* HR App is a mobile app.

HR App is a

Microsoft app that runs on Azure AD and Microsoft ID.

It is a mobile app that runs on Windows and Android.

NEW QUESTION: 150

HR App is a Microsoft Teams app that runs on Microsoft Teams.

It is a mobile app that runs on Windows and Android. (Select all that apply.)

```

"devicePermissions": [
  "media",
  "geolocation",
  "notifications",
  "midi",
  "openExternal"
],
Microsoft

```

HR App is a JavaScript app that runs on JavaScript (JavaScript app).

```
navigator.permissions.query({ name: 'camera' });
navigator.permissions.query({ name: 'microphone' });
navigator.permissions.query({ name: 'geolocation' });
navigator.permissions.query({ name: 'notifications' });
navigator.permissions.query({ name: 'midi', sysex: true });

navigator.permissions.query({name: 'geolocation'}).then(function(result) {
  if (result.state == 'granted') {
  } else if (result.state == 'prompt') {
  }
});
```



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Allow Test Permissions to send notifications?



Test Permissions would like permission to send you notifications.

Go to Settings to manage permissions any time.

Deny Allow

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Answer Area

Statements	Yes	No
If the user changes mobile devices after successfully using all the functionalities in the tab, the user will receive the message again.	<input type="radio"/>	<input type="radio"/>
If the user uses two different tenants on the same mobile device, the user will receive the message again.	<input type="radio"/>	<input type="radio"/>
If two users share the same mobile device, each user will receive the message when the user first uses the tab.	<input type="radio"/>	<input type="radio"/>

Answer:

Answer Area



Microsoft

Statements

	Yes	No
If the user changes mobile devices after successfully using all the functionalities in the tab, the user will receive the message again.	<input type="radio"/>	<input checked="" type="radio"/>
If the user uses two different tenants on the same mobile device, the user will receive the message again.	<input checked="" type="radio"/>	<input type="radio"/>
If two users share the same mobile device, each user will receive the message when the user first uses the tab.	<input type="radio"/>	<input checked="" type="radio"/>

□□

Answer Area



Microsoft

Statements

	Yes	No
If the user changes mobile devices after successfully using all the functionalities in the tab, the user will receive the message again.	<input type="radio"/>	<input checked="" type="radio"/>
If the user uses two different tenants on the same mobile device, the user will receive the message again.	<input checked="" type="radio"/>	<input type="radio"/>
If two users share the same mobile device, each user will receive the message when the user first uses the tab.	<input type="radio"/>	<input checked="" type="radio"/>

NEW QUESTION: 151

Azure AD(Azure Active Directory) □□□□ □□□□ □ □□□□ App1□□□ □□□□□□□□ □□□□.

□□□□ App1□ □□□ □ □□□ □□□ □□ □□□□ □□□□□.

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- A. □□ □□. □□ . □□ □□□
- B. □□.□□
- C. □□.□□
- D. □□□.□□□□

Answer: A (LEAVE A REPLY)

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<https://docs.microsoft.com/en-us/azure/active-directory/manage-apps/configure-user-consent>

MS-600 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ MS-600 □□! DumpTop □ □□ **MS-600** □□ □□□ □□□□□ □, DumpTop MS-600 □□ □□□ □□□□□□□□ □□□ □□□□□□□□. □□□□ □□□ □□□□ □□ DumpTop MS-600 □□□ □□□□□. <https://www.dumptop.com/Microsoft/MS-600-dump.html> (244 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 152

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- B. GET /me/photos/0
- C. GET / /
- D. GET /users/ {UserPricincipleName} /

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 154

Microsoft Teams uses a REST API to manage channels. Which of the following is a valid endpoint for creating a new channel in a team?

- A. /teams/{team-id}/channels
- B. /teams/{team-id}/channels/create
- C. /teams/{team-id}/channels/new
- D. /teams/{team-id}/channels/add

Answer: A ([LEAVE A REPLY](#))

Microsoft Teams uses a REST API to manage channels. Which of the following is a valid endpoint for creating a new channel in a team?

Webhook Teams uses a REST API to manage channels. Which of the following is a valid endpoint for creating a new channel in a team? The Teams API uses a REST API to manage channels. Which of the following is a valid endpoint for creating a new channel in a team? Microsoft Bot Framework uses a REST API to manage channels. Which of the following is a valid endpoint for creating a new channel in a team? Webhook Teams uses a REST API to manage channels. Which of the following is a valid endpoint for creating a new channel in a team? @mention uses a REST API to manage channels. Which of the following is a valid endpoint for creating a new channel in a team?

https://docs.microsoft.com/en-us/microsoftteams/platform/webhooks-and-connectors/how-to/add-outgoing-webh

NEW QUESTION: 155

Azure AD(Azure Active Directory) uses a REST API to manage applications. Which of the following is a valid endpoint for creating a new application in Azure AD?

- A. /applications
- B. /applications/create
- C. /applications/new
- D. /applications/add

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 156

Microsoft Graph API uses a REST API to manage Azure AD(Azure Active Directory) applications. Which of the following is a valid endpoint for creating a new application in Azure AD?

Microsoft Graph API uses a REST API to manage Azure AD(Azure Active Directory) applications. Which of the following is a valid endpoint for creating a new application in Azure AD? Microsoft Graph API uses a REST API to manage Azure AD(Azure Active Directory) applications. Which of the following is a valid endpoint for creating a new application in Azure AD? Microsoft Graph API uses a REST API to manage Azure AD(Azure Active Directory) applications. Which of the following is a valid endpoint for creating a new application in Azure AD? Microsoft Graph API uses a REST API to manage Azure AD(Azure Active Directory) applications. Which of the following is a valid endpoint for creating a new application in Azure AD?

Answer Area

```
...
publicClientApplication. (accessTokenRequest).then(function(accessTokenResponse) {
    acquireTokenSilent
    acquireTokenPopup
    acquireTokenByAuthorizationCode
    callApi(accessTokenResponse.accessToken);
}).catch(function (error) {
    if (error instanceof InteractionRequiredAuthError) {
        publicClientApplication. (accessTokenRequest).then(function(accessTokenResponse) {
            acquireTokenSilent
            acquireTokenPopup
            acquireTokenByAuthorizationCode
            callApi(accessTokenResponse.accessToken);
        }).catch(function(error) {
            console.log(error);
        });
    }
});
...

```

Answer:

```
...
publicClientApplication. (accessTokenRequest).then(function(accessTokenResponse) {
    acquireTokenSilent
    acquireTokenPopup
    acquireTokenByAuthorizationCode
    callApi(accessTokenResponse.accessToken);
}).catch(function (error) {
    if (error instanceof InteractionRequiredAuthError) {
        publicClientApplication. (accessTokenRequest).then(function(accessTokenResponse) {
            acquireTokenSilent
            acquireTokenPopup
            acquireTokenByAuthorizationCode
            callApi(accessTokenResponse.accessToken);
        }).catch(function(error) {
            console.log(error);
        });
    }
});
...

```

□□:

<https://docs.microsoft.com/en-us/java/api/com.microsoft.identity.client.publicclientapplication.acquiretokensilent?view=azure-java-stable>

<https://docs.microsoft.com/en-us/azure/active-directory/develop/msal-error-handling-js>

NEW QUESTION: 157

Microsoft ID □□□□ □□□□ □□□ □□□□.

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```

"appId": "8763f1c4-f988-489c-a51e-150e9ef97d6a",
"appRoles": [
  {
    "allowedMemberTypes": [
      "User"
    ],
    "displayName": "Read user access",
    "id": "9e46db32-d022-4e98-84cc-520a55ff9ba0",
    "isEnabled": true,
    "description": "Readers have the ability to read tasks.",
    "value": "Readers"
  },
  {
    "allowedMemberTypes": [
      "User"
    ],
    "displayName": "Write user access",
    "id": "9e46db32-d022-4e98-84cc-520a55ff9ba0",
    "isEnabled": false,
    "description": "Writers have the ability to write tasks."
    "value": "Writers"
  }
],
"availableToOtherTenants": true
}

```

Which of the following is true about the app roles in the code snippet above?

- A. isEnabled is true for both roles.
- B. The value property is present for both roles.
- C. allowedMemberTypes is an array for both roles.
- D. The id property is present for both roles.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 158

SPFx(SharePoint Framework) extensions can be used to change the rendering of a field. Which of the following statements are true? Select all that apply.

Statements	Yes	No
Field Customizer extensions can be used to change the rendering of a field.	<input type="radio"/>	<input type="radio"/>
Field Customizer extensions can use the Server-Side Object Model.	<input type="radio"/>	<input type="radio"/>
Field Customizer extensions can use client-side libraries such as AngularJS and React.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
Field Customizer extensions be used to change the rendering of a field.	<input checked="" type="radio"/>	<input type="radio"/>
Field Customizer extensions can use the Server-Side Object Model.	<input type="radio"/>	<input checked="" type="radio"/>
Field Customizer extensions can use client-side libraries such as AngularJS and React.	<input checked="" type="radio"/>	<input type="radio"/>

□□:
<https://docs.microsoft.com/en-us/sharepoint/dev/spfx/extensions/get-started/building-simple-field-customizer#enhance-the-field-customizer-rendering>
<https://www.spguides.com/spfx-application-customizer/>

NEW QUESTION: 159

MSGraphClient □□□□□□ □□□ TypeScript □□□□□ □ □□ □□□ □□□□□.
 IntelliSense□ □□□□ MSGraph □□□□□ □□□□□□ □□ □□ □□□ □□□□□ Microsoft Visual Studio Code□ □□□□ □□□.
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 A. Microsoft Graph Toolkit□ □□□□□.
 B. npm install @microsoft/microsoft-graph-types --save-dev □□□ □□□□□.
 C. □□ import □□ □□□ □□□□□. import * as MicrosoftGraph from '@Microsoft/microsoft-graph-types';
 D. □□ import □□ □□□ □□□□□. import * as MicrosoftGraph from '@microsoft/microsoft-graph';
 E. npm install @microsoft/microsoft-graph --save-dev □□□ □□□□□.

Answer: C,D (LEAVE A REPLY)

NEW QUESTION: 160

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 Microsoft Office □□ □□□ □□ □□□□□ □□□□□ Office Online Server□ □□□□□.
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 A. □□□ □□ □□
 B. Azure Active Directory(Azure AD)
 C. Azure AD □□
 D. Azure □□

Answer: (SHOW ANSWER)

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 □ □□ Exchange Online □□□□ □□□ □□□.
 □□: <https://docs.microsoft.com/en-us/office365/admin/manage/centralized-deployment-of-add-ins>

NEW QUESTION: 161

□□ Microsoft SharePoint □□□□ □□□ □□□ □□ SharePoint □□□□□(SPFx) □ □□□ □□□□ □□□□.
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- A. □□-UI
- B. □□□ UI □□□ □□□
- C. HTML 5.0 □ CSS
- D. □□ □□□□□

Answer: B (LEAVE A REPLY)

Office UI Fabric□ Office □ Office 365□ □□□ □□□□□ □□□ □□□□ □□ Microsoft□ □□ □□□ □□ □□□□□□□□□. □□□□
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□□ □□ □□□ Microsoft □□ SharePoint □ □□□ □□□ Office UI Fabric □□□□□□ □□□□□ Office□ □□ □□□ □□□ □□□□
□□ □□□□□ □□□ □□ SPFx □ □□□□ □□□ □□ □□□ □□□□ □□ □□□□.

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D: Build 2019[2019□ 11□]□□ Microsoft□ □ □□ □□□ □□□ □□□□ □□□ □□□ □□ □ □□ □□□ Fluid Framework□
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□□: <http://www.sharepointsamples.com/sharepoint-framework-webpart-with-office-ui-fabric-react-component/>

NEW QUESTION: 162

App1□□□ Microsoft Teams □□ □□□□□.

Teams □□□□ App1□ □□□ □□□□□.

App1□ □□ Microsoft 365 □□□ □□□□□ □□□□. □□□□□ □□ □□□ □□□□□ □□□□.

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- A. □□□□□□□ □□ □□
- B. □□□ □□ □□ □ □□ □□ □□
- C. □□ □□ □□
- D. □□□□□□□ □□ □ □□□ □□ □□ □ □□ □□ □□
- E. □□ □□ □ □□□ □□ □□ □ □□□□ □□ □□
- F. □□□□□□□ □□, □□□□ □□ □□ □ □□ □□ □□, □□ □□

Answer: F (LEAVE A REPLY)

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App1□ □□ Microsoft 365 □□□ □□□□□ □□□□□ □ □□□ □□□ □□□ □□□□ □□□□.

NEW QUESTION: 163

Microsoft □□□ API□ □□□□□ □□□□□□□□ □□□□.

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- A. Rate-Limit-Reset □□□ □□□□ □□ □□□ □□□□□.

B. 100 milliseconds.

C. Retry-After header.

Answer: C (LEAVE A REPLY)

QA:

https://docs.microsoft.com/en-us/graph/throttling

NEW QUESTION: 164

Bot1 in Microsoft Teams uses Bot1 in Azure.

Bot1 connects to the Teams service endpoint.

* Bot1 in Teams uses OAuth to connect to the Teams service endpoint.

* Bot1 in Teams uses the Teams service endpoint to connect to the Teams service endpoint.

* Bot1 in Teams uses the Teams service endpoint to connect to the Teams service endpoint.

Azure Portal shows Bot1 in the Teams service endpoint?

A. Bot1 uses OAuth to connect to the Teams service endpoint.

B. Bot1 uses the Teams service endpoint URL to connect to the Teams service endpoint.

C. Bot1 uses the Teams service endpoint (1AM) to connect to the Teams service endpoint.

D. Bot1 uses the Teams service endpoint. Direct Line uses App Service to connect to the Teams service endpoint.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 165

Microsoft Teams uses the Teams service endpoint to connect to the Teams service endpoint.

Microsoft Teams uses the Teams service endpoint to connect to the Teams service endpoint.

Microsoft Teams uses the Teams service endpoint to connect to the Teams service endpoint?

A. Microsoft Teams uses the Teams service endpoint to connect to the Teams service endpoint.

B. Microsoft Teams uses the Teams service endpoint to connect to the Teams service endpoint.

C. Microsoft Teams uses the Teams service endpoint to connect to the Teams service endpoint.

D. Microsoft Teams uses the Teams service endpoint to connect to the Teams service endpoint.

Answer: D (LEAVE A REPLY)

QA:

Microsoft Teams uses the Teams service endpoint to connect to the Teams service endpoint.

Teams uses the Teams service endpoint to connect to the Teams service endpoint.

* Microsoft Teams uses the Teams service endpoint to connect to the Teams service endpoint.

Microsoft Teams uses the Teams service endpoint to connect to the Teams service endpoint.

* Microsoft Teams uses the Teams service endpoint to connect to the Teams service endpoint.

QA: https://docs.microsoft.com/en-us/microsoftteams/platform/concepts/build-and-test/deep-links

NEW QUESTION: 166

Microsoft Teams uses the Teams service endpoint to connect to the Teams service endpoint.

QA: Microsoft Teams uses 100 milliseconds to connect to the Teams service endpoint.

B. Microsoft Visual Studio

C. npm

D.

Answer: B (LEAVE A REPLY)

Visual Studio Code SharePoint Framework is a powerful tool for developing and debugging SharePoint Framework apps. It provides a rich set of features to help you build and test your apps.

SharePoint Framework provides a set of APIs and components that you can use to build custom web parts and page layouts. You can also use the SharePoint Framework to build custom Office Add-ins.

For more information, visit: <https://docs.microsoft.com/en-us/sharepoint/dev/spfx/debug-in-vscode>

NEW QUESTION: 169

Microsoft Teams is a collaboration tool that allows you to chat, meet, and work together. It is a cloud-based platform that integrates with other Microsoft services.

Microsoft Teams is a collaboration tool that allows you to chat, meet, and work together. It is a cloud-based platform that integrates with other Microsoft services.

Microsoft Teams is a collaboration tool that allows you to chat, meet, and work together. It is a cloud-based platform that integrates with other Microsoft services.

Microsoft Teams is a collaboration tool that allows you to chat, meet, and work together. It is a cloud-based platform that integrates with other Microsoft services.

Answer Area

```
...
"configurableTabs": [
  {
    "configurationUrl": "https://yourconfiguration.contoso.com",
    "canUpdateConfiguration": true,
    "scopes": [
      "groupchat"
      "personal"
      "sharePointFullPage"
      "team"
    ]
  }
],
"staticTabs": [
  {
    "entityId": "yourFirstTab",
    "name": "Your first tab",
    "contentUrl": "https://yourfirsttab.contoso.com"
    "scopes": [
      "groupchat"
      "personal"
      "sharePointFullPage"
      "team"
    ]
  }
]
...

```



Answer:

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```

{
  "configurationUrl": "https://yourconfiguration.contoso.com",
  "canUpdateConfiguration": true,
  "scopes": [
    "groupchat",
    "personal",
    "sharePointFullPage",
    "team"
  ]
},
"staticTabs": [
  {
    "entityId": "yourFirstTab",
    "name": "Your first tab",
    "contentUrl": "https://yourfirsttab.contoso.com"
  }
]
}

```



□□:

<https://medium.com/netcompany/custom-microsoft-teams-applications-the-easy-way-6da0a5975336>

NEW QUESTION: 170

□□ □□□□ □□□□ Microsoft 365 □□□□□ □□ □□□ □□□□ □□□□ □□□□. □□□□ □□□ □□□□ □□ □□□ □ □□□□□ □□ □□□□ □□□ □□□□ □□ □□□ □□□□. □□□□ 30□□ □□□□ □□□ □□□□□. □□ □□ □□□□ □□ □□□□□ □□□. □□□□ □ □□ □□□□ □□□□□ REST □□□ □□ □□ □□□□□ □□□ □□□□ □□□? □□□□□ □□□ □□ □□□□□ □ □□ □□□□ □□□□□□. □ □□ □□□□□ □ □, □□ □ □□□□□ □□ □□□□ □□ □ □□□□. □□□□ □□□ □ □□□ □ □□□ □□□ □□□ □□□□□ □ □ □□□□. □□: □ □□□ □□□ 1□□ □□□ □□□□.

Actions

Answer Area

GET https://graph.microsoft.com/v1.0/me/messages?\$
 =60&\$ =30&\$orderby=sentDateTime desc

Answer:

Actions	Answer Area
<input type="text" value="filter"/>	GET https://graph.microsoft.com/v1.0/me/messages?\$top=60&\$skip=30&orderby=sentDateTime desc
<input type="text" value="search"/>	
<input type="text" value="select"/>	
<input type="text" value="skip"/>	
<input type="text" value="top"/>	



NEW QUESTION: 171

□□□ □□ JavaScript □□□□□□ □□ □□□ □□□ □□□□ □□□.

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- A. const □□ = ['https://graph.microsoft.com/.default'];
- B. const accessTokenRequest = {
};
- C. const □□ = ['https://graph.microsoft.com/Files.Read.All',
'https://graph.microsoft.com/Mail.Send.All'];
- D. const accessTokenRequest = {
□□: ['https://graph.microsoft.com/Files.ReadWrite',
'https://graph.microsoft.com/Mail.Send']
};

Answer: (SHOW ANSWER)

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* Office 365□ □□ □□ □□□□ □□□□ □□ □□□ □□□□ □□ □□□□□ □□□□□ □□□□ □□□□ □□□□
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□□: https://docs.microsoft.com/en-us/graph/permissions-reference

NEW QUESTION: 172

□□□□ Microsoft Teams□□ □□□ □□□□ □□ □□□ □□□ □ □□□ HRApp□ □□□□ □□□□.
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Calendars.ReadWrite and Mail.ReadWrite application permissions
Calendars.ReadWrite and Mail.ReadWrite delegated permissions
Calendars.ReadWrite.Shared and Mail.ReadWrite delegated permissions
Calendars.ReadWrite and Mail.Read application permissions

- A. ☐☐ A
- B. ☐☐ B
- C. ☐☐ D
- D. ☐☐ C

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 174

Which of the following is the correct URL for the OAuth 2.0 authorization endpoint? (Select two)

Options:

- A. https://login.microsoftonline.com/<TenantId>/oauth2/v2.0/authorize
- B. https://login.microsoftonline.com/<TenantId>/oauth2/v2.0/keys
- C. https://login.microsoftonline.com/<TenantId>/oauth2/v2.0/token
- D. https://login.microsoftonline.com/<TenantId>/oauth2/v2.0/refresh_token

Answer: A, C

```
https://login.microsoftonline.com/<TenantId>/oauth2/v2.0/
?client_id=<ClientID>
&client_secret=<ClientSecret>
&scope=https://graph.microsoft.com/.default
&grant_type=
```

▼
authorization_code
client_credentials
on_behalf_of
refresh_token
urn:iETF:params:oauth:grant-type:jwt-bearer

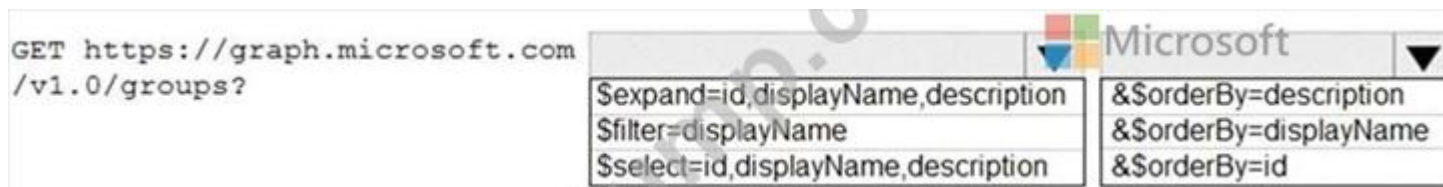
▼
authorize
code
keys
token

Answer:

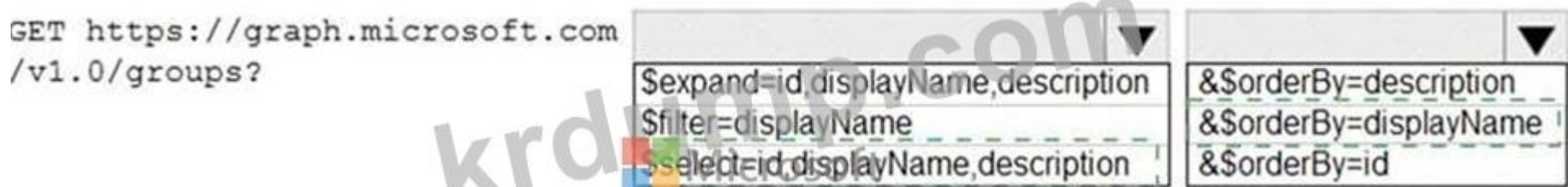


NEW QUESTION: 175

Microsoft Graph API is a REST API that provides access to Azure AD (Azure Active Directory) data. It is used to retrieve information about users, groups, and other resources in the directory. The Graph API uses OAuth 2.0 for authentication and authorization. To use the Graph API, you need to obtain an access token from the Microsoft identity platform. The access token is used to authenticate requests to the Graph API. The Graph API returns JSON responses that contain the data you requested. You can use the Graph API to integrate your applications with Azure AD and other Microsoft services.



Answer:



1: \$select=..
2: &\$orderBy=



1: \$select=..
2: &\$orderBy=

Authorization:Bearer {access_token}

2: &\$orderBy=

https://stackify.dev/185172-how-to-get-users-group-name-from-azure-active-directory-in-angular

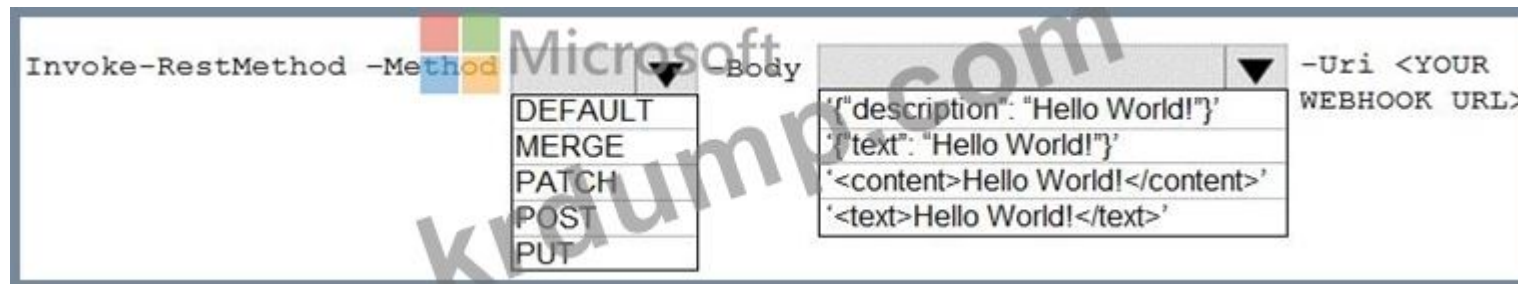
NEW QUESTION: 176

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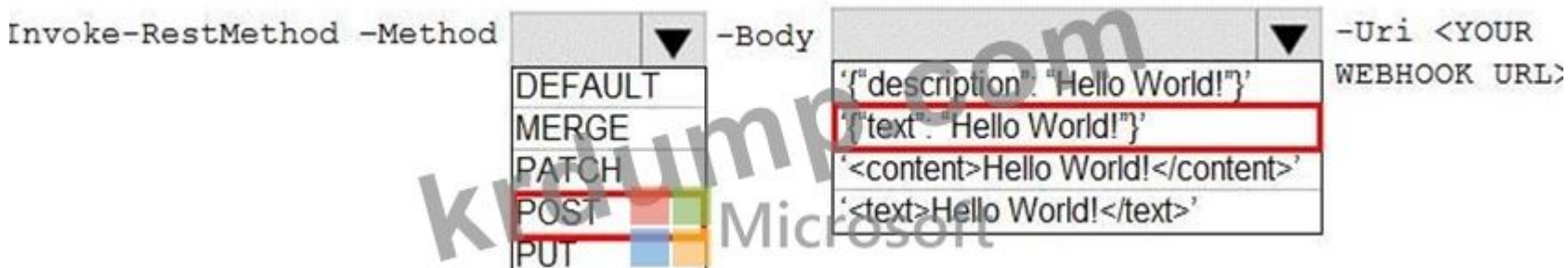
"Hello World!" □□□□ □□□ □□□. □□□□ webhook□ □□□□ □□□.

PowerShell □□□ □□□ □□□□ □□□? □□□□□ □□ □□□□ □□□ □□□ □□□□□□.

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Answer:



□□:

<https://techcommunity.microsoft.com/t5/microsoft-365-pnp-blog/how-to-configure-and-use-incoming-webhooks-in-microsoft-teams/ba-p/2051118>

NEW QUESTION: 177

Microsoft Graph API □ □□□□ □□ □□□ □□ □□□ □□□ □□□ □□□□.

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□□ □□ □□ Microsoft Graph API □□□ □□□□ □□□?

- A. □□ □□□□ Mail.Readwrite
- B. □□□□□□ Mail.Read □Mail.Send
- C. □□□ □□□□□
- D. □□□ Mail.Read □ Mail.Send

Answer: (SHOW ANSWER)

NEW QUESTION: 178

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- A. □□□□□ □□□□ □□ □□□□□ □□□□□.
- B. □□□□□ App Studio □□ □□□□□ □□□□□.
- C. SharePoint □□□□□(SPFx) □ □□ □□
- D. □□ □□ □□□ □□ □□□□ □□□

Answer: A (LEAVE A REPLY)

□□ Teams□□ □□□, □ □ □□ □ □□ □ □□ □□□ □□□□. □□ Microsoft Teams □□□ □□ □□ □□□□ □ □ □□□ □□ □□

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□□: <https://www.sherweb.com/blog/office-365/o365-microsoft-teams-apps/>

NEW QUESTION: 179

□□ □□ □□□ □□□ □□□□ Microsoft Teams □□ □□□□□ □□ □□□□□.

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Answer Area	Statements	Yes	No
	A Teams application can have multiple action-based messaging extensions.	<input type="radio"/>	<input type="radio"/>
	Action-based messaging extensions can contain unlimited commands.	<input type="radio"/>	<input type="radio"/>
	Action-based messaging extensions can use the Bot Framework to collect information from users.	<input type="radio"/>	<input type="radio"/>

Answer:

Answer Area	Statements	Yes	No
	A Teams application can have multiple action-based messaging extensions.	<input type="radio"/>	<input checked="" type="radio"/>
	Action-based messaging extensions can contain unlimited commands.	<input type="radio"/>	<input checked="" type="radio"/>
	Action-based messaging extensions can use the Bot Framework to collect information from users.	<input checked="" type="radio"/>	<input type="radio"/>

NEW QUESTION: 180

□□□ □□ OAuth2□ □□□□ Microsoft ID □□□□ □□□ □□ □□ □ □□ □□ □□□□.

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A. □□□□ □□

B. Kerberos □□

C. □□ □□ □□

D. SAML □□

E. □□□ □□

Answer: ([SHOW ANSWER](#))

□□:

<https://docs.microsoft.com/en-us/azure/active-directory/develop/v2-oauth2-on-behalf-of-flow>

NEW QUESTION: 181

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* □ ID: DBA22F72-64PA4C44-AA2C-FAA0DA5A471B

* □□□ ID: DC045C4D-5881-43C7-97AB-3C5A1ADB8DBC

* □ □□: Contoso.Spa

Microsoft ID [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] LOB([redacted] [redacted]) API [redacted]. API [redacted] [redacted] [redacted] [redacted].

* [redacted] ID: 8/9A43D7-1794-47A0-AB2B-440B63FEC248

* [redacted] ID: DC04SC4D S881-43C7-97AB 3C5A1ADB8DBC

* [redacted] [redacted]: Contoso.Invoicing

Contoso.Invoicing [redacted] [redacted] [redacted] [redacted] [redacted] [redacted].

* [redacted] [redacted]

* [redacted]. [redacted] [redacted]

Contoso.Spa [redacted] Contoso.Invoicing [redacted] [redacted] [redacted] [redacted] [redacted].

Contoso.Invoicing [redacted] [redacted] [redacted] [redacted] [redacted] Contoso.Spa [redacted] [redacted] [redacted] [redacted] [redacted]? [redacted] [redacted] [redacted] [redacted] [redacted] [redacted].

[redacted]: [redacted] [redacted] [redacted] 1 [redacted] [redacted] [redacted].

```
answer Area
const app = new UserAgentApplication({
  auth: {
    clientid: 'DBA22F72-642A-4C44-AA2C-FAA0DA5A471B',
    clientid: '879A43D7-1794-47A0-AB2B-440B63FEC248',
    clientid: 'DC045C4D-5881-43C7-97AB-3C5A1ADB8DBC',
    authority: 'https://login.microsoftonline.com/DBA22F72-642A-4C44-AA2C-FAA0DA5A471B/',
    authority: 'https://login.microsoftonline.com/879A43D7-1794-47A0-AB2B-440B63FEC248/',
    authority: 'https://login.microsoftonline.com/DC045C4D-5881-43C7-97AB-3C5A1ADB8DBC/',
  },
  system: {
    logger: new Logger(this, logger)
  },
  cache: {cachelocation: "localStorage"}
});
const response = await app.acquireTokenSilent({
  scopes: ['api://879A43D7-1794-47A0-AB2B-440B63FEC248/Invoices.Read']
  scopes: ['api://879A43D7-1794-47A0-AB2B-440B63FEC248/Invoices.ReadWrite']
  scopes: ['api://DBA22F72-642A-4C44-AA2C-FAA0DA5A471B/Invoices.ReadWrite']
  scopes: ['api://DC045C4D-5881-43C7-97AB-3C5A1ADB8DBC/Invoices.Read']
  scopes: ['Invoices.Read']
  scopes: ['Invoices.ReadWrite']
});
```

Answer:

□□ □□□ □□□□□□(SPA)□ □□ □□□□.

AJAX □□□ □□□□ Microsoft Graph□□ □□□ □□□□ □□□□□.

MSAL(Microsoft □□ □□□□□)□□ □□□ □□□ □□□□ □□□. □□□□ □□ □□□□□ □□□□□ □□□.


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```
var msalApp = new Msal.UserAgentApplication(msalConfig);
```

```
...
```

```
var loginRequest = {scopes: appConfig.scopes};
```

```
msalApp.  (loginRequest).then(function(loginResponse) {
```

acquireTokenPopup

acquireTokenSilent


loginPopup

loginRedirect



Microsoft

```
var tokenRequest = {scopes: appConfig.scopes};
```

```
msalApp.  (tokenRequest).then(function(tokenResponse) {
```

acquireTokenByAuthorizationCode

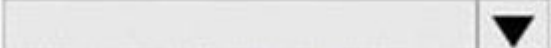
acquireTokenPopup

acquireTokenRedirect

acquireTokenSilent

```
updateApplicationUI(tokenResponse);
```

```
}).catch(function(error) {
```

```
msalApp.  (tokenRequest).then(function(tokenResponse)
```

acquireTokenByAuthorizationCode

acquireTokenPopup

acquireTokenRedirect

acquireTokenSilent

```
updateApplicationUI(tokenResponse);
```

```
...
```

Answer:

```

var msalApp = new Msal.UserAgentApplication(msalConfig);
...
var loginRequest = {scopes: appConfig.scopes};
msalApp. [dropdown] (loginRequest).then(function(loginResponse) {
  [dropdown]
  acquireTokenPopup
  acquireToken Silent
  loginPopup
  loginRedirect
})

var tokenRequest = {scopes: appConfig.scopes};
msalApp. [dropdown] (tokenRequest).then(function(tokenResponse) {
  [dropdown]
  acquireTokenByAuthorizationCode
  acquireTokenPopup
  acquireTokenRedirect
  acquireTokenSilent
})

updateApplicationUI (tokenResponse);
}).catch(function (error) {

msalApp. [dropdown] (tokenRequest).then(function(tokenResponse) {
  [dropdown]
  acquireTokenByAuthorizationCode
  acquireTokenPopup
  acquireTokenRedirect
  acquireTokenSilent
})

updateApplicationUI (tokenResponse);
});

```

NEW QUESTION: 186

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 □□: □ □□□ □□□ 1□□ □□□ □□□□.

Answer Area

Statements	Yes	No
MSGraphClient can only be used with SharePoint Framework (SPFx) solutions that are deployed to Microsoft SharePoint Online.	<input type="radio"/>	<input type="radio"/>
Single sign-on (SSO) for MSGraphClient is only available in Microsoft SharePoint Online.	<input type="radio"/>	<input type="radio"/>
MSGraphClient can perform operations by using application permissions.	<input type="radio"/>	<input type="radio"/>

Answer:

Answer Area

Statements	Yes	No
MSGraphClient can only be used with SharePoint Framework (SPFx) solutions that are deployed to Microsoft SharePoint Online.	<input checked="" type="radio"/>	<input type="radio"/>
Single sign-on (SSO) for MSGraphClient is only available in Microsoft SharePoint Online.	<input checked="" type="radio"/>	<input type="radio"/>
MSGraphClient can perform operations by using application permissions.	<input type="radio"/>	<input checked="" type="radio"/>

□□

Answer Area	Statements	Yes	No
	MSGraphClient can only be used with SharePoint Framework (SPFx) solutions that are deployed to Microsoft SharePoint Online.	<input checked="" type="radio"/>	<input type="radio"/>
	Single sign-on (SSO) for MSGraphClient is only available in Microsoft SharePoint Online.	<input checked="" type="radio"/>	<input type="radio"/>
	MSGraphClient can perform operations by using application permissions.	<input type="radio"/>	<input checked="" type="radio"/>

NEW QUESTION: 187

Contoso is a multi-tenant application (SPA) that is hosted on Microsoft Azure. The application is currently running on-premises. The application is used by Contoso employees and customers.

* Contoso ID: DBA22F72-64PA4C44-AA2C-FAA0DA5A471B

* Contoso ID: DC045C4D-5881-43C7-97AB-3C5A1ADB8DBC

* Contoso: Contoso.Spa

Microsoft ID 8/9A43D7-1794-47A0-AB2B-440B63FEC248 LOB(Contoso) API Contoso.Invoicing. API Contoso.Spa

* Microsoft ID: 8/9A43D7-1794-47A0-AB2B-440B63FEC248

* Contoso ID: DC04SC4D S881-43C7-97AB 3C5A1ADB8DBC

* Contoso: Contoso.Invoicing

Contoso.Invoicing Contoso.Spa

* Contoso

* Contoso. Contoso

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Contoso: Contoso 1 Contoso


```
const app = new UserAgentApplication({
```



Microsoft


```
  clientId: 'DBA22F72-642A-4C44-AA2C-FAA0DA5A471B',
  clientId: '879A43D7-1794-47A0-AB2B-440B63FEC248',
  clientId: 'DC045C4D-5881-43C7-97AB-3C5A1ADB8DBC',
```

```
  authority: 'https://login.microsoftonline.com/DBA22F72-642A-4C44-AA2C-FAA0DA5A471B/',
  authority: 'https://login.microsoftonline.com/879A43D7-1794-47A0-AB2B-440B63FEC248/',
  authority: 'https://login.microsoftonline.com/DC045C4D-5881-43C7-97AB-3C5A1ADB8DBC/',
  redirectUri: 'https://invoicing.contoso.com/signin'
```

```
},
system: {
  logger: new Logger(this.logger)
},
cache: {cacheLocation: "localStorage"}
```

```
);
```

```
);
const response = await app.acquireTokenSilent({
```



scopes: ['api://879A43D7-1794-47A0-AB2B-440B63FEC248/Invoices.Read']
scopes: ['api://879A43D7-1794-47A0-AB2B-440B63FEC248/Invoices.ReadWrite']
scopes: ['api://DBA22F72-642A-4C44-AA2C-FAA0DA5A471B/Invoices.ReadWrite']
scopes: ['api://DC045C4D-5881-43C7-97AB-3C5A1ADB8DBC/Invoices.Read']
scopes: ['Invoices.Read']
scopes: ['Invoices.ReadWrite']

```
});
const token = response.accessToken;
```

NEW QUESTION: 188

Microsoft Teams is a collaboration tool that allows users to communicate and work together. It includes features like chat, video meetings, and file sharing.

Microsoft Teams is a collaboration tool that allows users to communicate and work together. It includes features like chat, video meetings, and file sharing. Microsoft Teams is a collaboration tool that allows users to communicate and work together. It includes features like chat, video meetings, and file sharing.

Microsoft Teams is a collaboration tool that allows users to communicate and work together. It includes features like chat, video meetings, and file sharing. Microsoft Teams is a collaboration tool that allows users to communicate and work together. It includes features like chat, video meetings, and file sharing.

Statements  Microsoft **Yes** **No**

The Yeoman SharePoint generator supports all versions of Node.js. Yes No

When creating a web part solution, Fluent UI is required always. Yes No

When deploying Microsoft SharePoint web parts, an app manifest is required. Yes No

□□:

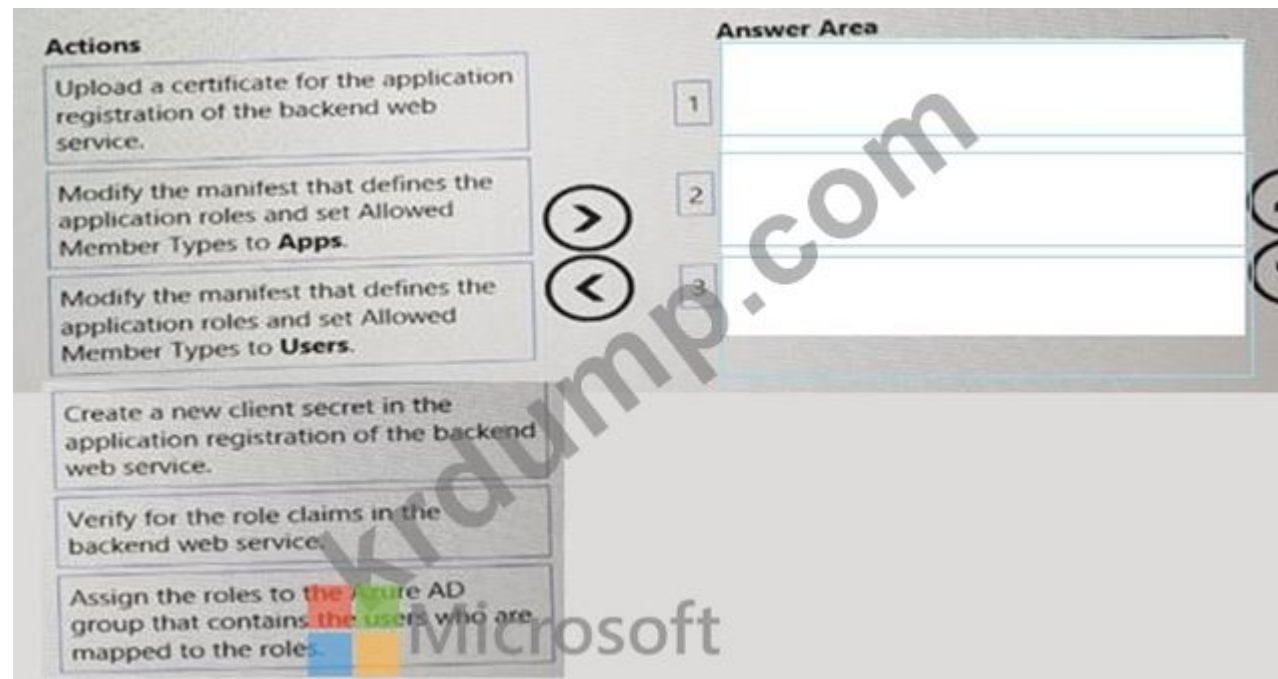
<https://yeoman.io/learning/>

<https://docs.microsoft.com/en-us/sharepoint/dev/spfx/web-parts/get-started/build-a-hello-world-web-part>

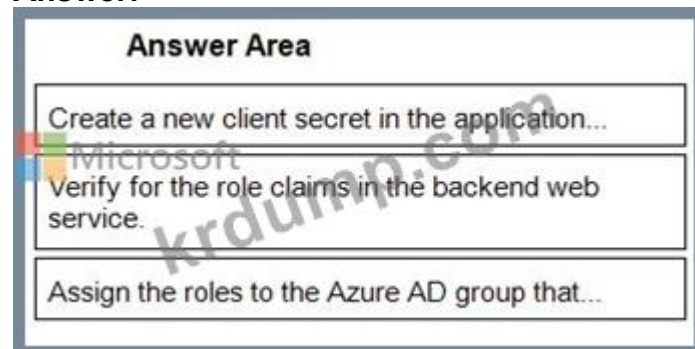
NEW QUESTION: 190

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Answer:



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3 - Azure AD □□□ □□ □□...

NEW QUESTION: 191

□□□ □□ □□□ Microsoft Teams □□ □□□□. □□ □□ □□□ □□□□ □□□□□□. □□ □ □□□□ □□□ □□ □□ □□ □□□□ □□□ □□ □□□□□ □□□□ □□ □□□□□ □□□ □□ □□□ □□ □□ □□ □□ □□□□□.

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99 |  
    case "task/submit": {  
      if (invokeValue.data !== undefined) {  
        switch (invokeValue.data.taskResponse) {  
          case "message":  
            session.send("***task/submit results from the Adaptive card:**\n***" + JSON.stringify(invokeValue.data) + "****");  
            break;  
          case "continue":  
            let fetchResponse = fetchTemplates.submitResponse;  
            fetchResponse.task.value.card = renderACAttachment(cardTemplates.acSubmitResponse, { results: JSON.stringify(invokeValue.data) });  
            cb(null, fetchResponse, 200);  
            break;  
          case "final":  
            break;  
          default:  
            cb(null, fetchTemplates.submitMessageResponse, 200);  
            session.send("***task/submit results from HTML or deep link:**\n\n***" + JSON.stringify(invokeValue.data) + "****");  
        }  
      }  
      break;  
    }  
  }  
}
```

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If `invokeValue.data.taskResponse` equals "message",
the user will [answer choice]

- stop interacting with the bot.
- continue interacting with the bot.
- receive a webpage pop-up window.
- receive a final message from the bot.

If `invokeValue.data.taskResponse` equals "final",
the user will [answer choice]

- stop interacting with the bot.
- continue interacting with the bot.
- receive a webpage pop-up window.
- receive a final message from the bot.

Answer:

If invokeValue.data.taskResponse equals "message",
the user will [answer choice]
stop interacting with the bot.
continue interacting with the bot.
receive a webpage pop-up window.
receive a final message from the bot.

If invokeValue.data.taskResponse equals "final",
the user will [answer choice]
stop interacting with the bot.
continue interacting with the bot.
receive a webpage pop-up window.
receive a final message from the bot.

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<https://github.com/OfficeDev/microsoft-teams-sample-task-module-nodejs>

NEW QUESTION: 192

App1□□□ □□□□□□□□ □□ □□□□.

App1□ Microsoft Graph API□ □□□□ □□ □□□□ □□□□ □□ Microsoft 365□□ □□ □□□ □□□□ □□□□. □□□□ □□ □□ □□□□ □□□□.

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Actions

- \$count
- \$expand
- \$filter
- \$format
- \$orderby
- \$select

Answer Area

```
https://graph.microsoft.com/v1.0/me/messages? Value =true& Value =subject, from, Value hasAttachments eq true and from/emailAddress/address eq 'bill@contoso.com'
```

Microsoft

Answer:

Actions

- \$count
- \$expand
- \$filter
- \$format
- \$orderby
- \$select

Answer Area

https://graph.microsoft.com/v1.0/me/messages? \$count =true&
 \$select =subject, from \$filter hasAttachments
 eq true and from/emailAddress/address eq 'bill@contoso.com'



NEW QUESTION: 193

SharePoint (SPFx) . Azure AD(Azure Active Directory) API
 .
 ?

- A.
- B.
- C. SharePoint
- D.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 194

: . Microsoft ID . Azure AD(Azure Active Directory) App1 .
 App1 .
 App1 .
 : Azure Portal App1 API Microsoft Graph API Calendar.Read .

Microsoft Graph Calendars.Read .
 Microsoft Graph .
 .
 .
 .

- A.
- B.

Answer: A (LEAVE A REPLY)

Microsoft Graph Calendars.Read .
 Microsoft Graph .
 .
 .
 .
 :

https://docs.microsoft.com/en-us/graph/permissions-reference

NEW QUESTION: 195

Which of the following is the correct URI for the Microsoft account consent page?

URI: `https://login.microsoftonline.com/tenant/oauth2/v2.0/authorize?client_id={clientid}&state={state}&redirect_uri={uri}`

```
A. https://login.microsoftonline.com/common/adminconsent?client_id={clientid}
B. https://login.microsoftonline.com/{domain}/adminconsent?client_id={clientid}&state={state}&redirect_uri={uri}
C. https://login.microsoftonline.com/{tenant}/oauth2/v2.0/authorize?client_id={clientid}&state={state}&redirect_uri={uri}
D. https://login.microsoftonline.com/{tenant}/oauth2/v2.0/token/authorize?client_id={clientid}&state={state}&redirect_uri={uri}
```

- A. C
- B. B
- C. A
- D. D

Answer: [\(SHOW ANSWER\)](#)

NEW QUESTION: 196

Which of the following is a valid Azure Blob Storage URI?

* `https://storage.azure.com/blob/tenant/container/blob`

* `https://storage.azure.com/blob/tenant/container/blob?sv=2018-03-28`

* `https://storage.azure.com/blob/tenant/container/blob?sv=2018-03-28&st=2018-03-28`

* `https://storage.azure.com/blob/tenant/container/blob?sv=2018-03-28&st=2018-03-28&sr=2018-03-28`

Which of the following is a valid Azure Blob Storage URI?

Actions

Answer Area

Store the @microsoft.graph.downloadUrl property in a variable.

Store the file in a Blob storage container.

Perform the following REST request.

```
POST /me/drive/items/{item-id}/copy
```

 Microsoft

Store the file in a Blob storage container.

Perform the following REST request.

```
GET /me/drive/items/{item-id}
```

Perform the following REST request.

```
GET /me/drive/root/search(q='{keyword}')
```

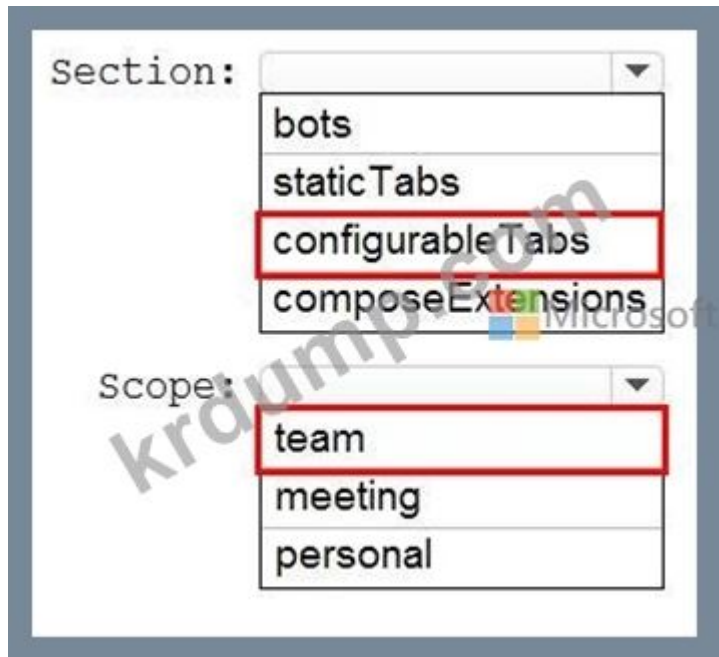
Store the webUrl property in a variable.



Answer:

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<https://docs.microsoft.com/en-us/microsoftteams/platform/resources/schema/manifest-schema#composeextensions>

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* Microsoft ID □□□□ □□□□ ID, □□ □ □□ □□□ □□□□□.

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* Microsoft Graph □□ □□□ □□□□ □□□ □□□□ □□□□ □□ □□□ □□□□□.

* SSO(Single Sign-On)□ □□□□ □□□□ □□□ □□□ □□□□□ □□□□□□.

* Microsoft ID [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted].

* [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted].

[redacted] [redacted] [redacted] [redacted] [redacted]

[redacted] [redacted] [redacted] [redacted] API [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted].

SSO JavaScript [redacted]

[redacted] [redacted] [redacted] MSAL(Microsoft [redacted] [redacted]) [redacted] SSO [redacted] [redacted] [redacted].

```
01 const config
02   auth: {
03     clientId: '3b41e6eb-29a1-44cc-8473-e8abfe5c4e07'
04   },
05   cache: {
06     ...
07   }
08 }
09 const myMSALObj = new UserAgentApplication(config);
10 ...
```

[redacted] [redacted] JavaScript [redacted]

[redacted] [redacted] [redacted] [redacted] [redacted] JavaScript [redacted] [redacted].

```
01 ...
02 userAgentApplication.acquireTokenSilent(accessTokenRequest).then(
03   function(accessTokenResponse) {
04     let accessToken = accessTokenResponse.accessToken;
05   }).catch(function (error) {
06     if (error.errorMessage.indexOf('interaction_required') !== -1) {
07       userAgentApplication.acquireTokenPopup(accessTokenRequest).then(
08         function(accessTokenResponse) {
09           ...
10         }).catch(function(error) {
11           console.log(error);
12         });
13     }
14     console.log(error);
15 });
```

[redacted] JSON [redacted]

[redacted] [redacted] [redacted] [redacted] [redacted] Microsoft Graph [redacted] [redacted] [redacted] JSON [redacted] [redacted].

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Statements	Yes	No
You can use the bot in a 1:1 chat.	<input type="radio"/>	<input type="radio"/>
You can use the bot in a group chat.	<input type="radio"/>	<input type="radio"/>
You can invoke the bot from the compose box.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
You can use the bot in a 1:1 chat.	<input checked="" type="radio"/>	<input type="radio"/>
You can use the bot in a group chat.	<input checked="" type="radio"/>	<input type="radio"/>
You can invoke the bot from the compose box.	<input checked="" type="radio"/>	<input type="radio"/>

NEW QUESTION: 199

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Statements	Yes	No
You can use the Adaptive Cards Designer to create Microsoft Outlook actionable messages.	<input type="radio"/>	<input type="radio"/>
Microsoft Outlook actionable messages are written in JSON.	<input type="radio"/>	<input type="radio"/>
You need Azure Active Directory (Azure AD) tenant admin privileges to enable Microsoft Outlook actionable messages.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
You can use the Adaptive Cards Designer to create Microsoft Outlook actionable messages.	<input checked="" type="radio"/>	<input type="radio"/>
Microsoft Outlook actionable messages are written in JSON.	<input checked="" type="radio"/>	<input type="radio"/>
You need Azure Active Directory (Azure AD) tenant admin privileges to enable Microsoft Outlook actionable messages.	<input type="radio"/>	<input checked="" type="radio"/>

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Statements

Yes

No

You can use the Adaptive Cards Designer to create Microsoft Outlook actionable messages.

Microsoft Outlook actionable messages are written in JSON.

You need Azure Active Directory (Azure AD) tenant administrator privileges to enable Microsoft Outlook actionable messages.

Q1:

Adaptive Cards Designer is a tool that allows you to create Outlook Actionable Messages.

Outlook Actionable Messages are written in JSON. You need Azure Active Directory (Azure AD) tenant administrator privileges to enable Microsoft Outlook actionable messages.

Q2:

Microsoft Outlook actionable messages are written in JSON.

Q3:

To create a tenant administrator in Office 365, you need to run the Set-OrganizationConfig cmdlet.

Q4:

SharePoint Online is a cloud-based collaboration platform that is part of the Office 365 suite.

Office 365 Set-OrganizationConfig cmdlet is used to configure the organization configuration. You need to run the Set-OrganizationConfig cmdlet to create a tenant administrator.

Microsoft Outlook actionable messages are written in JSON.

URL: <https://docs.microsoft.com/en-us/outlook/actionable-messages/adaptive-card>

URL: <https://gingkoapp.com/create-tenant-administrator.html>

NEW QUESTION: 200

: 59

You can use the Adaptive Cards Designer to create Microsoft Outlook actionable messages.

Microsoft Outlook actionable messages are written in JSON.

Statements

Yes

No

You can use the Adaptive Cards Designer to create Microsoft Outlook actionable messages.

Microsoft Outlook actionable messages are written in JSON.

You need Azure Active Directory (Azure AD) tenant administrator privileges to enable Microsoft Outlook actionable messages.

Answer:

Statements Microsoft

Yes

No

Task panes are available in Office Online.

Task panes can be placed on either the left or right side of application windows.

Task panes can be used to modify the contents of documents.

Answer:

Statements	Yes	No
Task panes are available in Office Online.	<input checked="" type="radio"/>	<input type="radio"/>
Task panes can be placed on either the left or right side of application windows.	<input checked="" type="radio"/>	<input type="radio"/>
Task panes can be used to modify the contents of documents.	<input type="radio"/>	<input checked="" type="radio"/>

□□:

<https://github.com/OfficeDev/office-js-docs-pr/blob/master/docs/develop/automatically-open-a-task-pane-with-a-document.md>

<https://docs.microsoft.com/en-us/office/troubleshoot/settings/office-program-task-panes>

NEW QUESTION: 202

□□ □□□ □□□ Microsoft Teams □□ □□□□. □□ □□□ □□□□ □□□. □□□ □□□□ □□□?

A. □, □□ □□ □□ □ □□□

B. □□□, □□□ □□ □□

C. □□ □□, □□□ □□ □□□ □□

D. □□ □□, □ □□, □□ □□ □□

Answer: [\(SHOW ANSWER\)](#)

NEW QUESTION: 203

SharePoint □□□□□(SPFx) 1.5 □□□□ □□□□.

Microsoft Teams□□ □□□□ □□□ □□□ □ □□□ □□□□ □□□.

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- A. Bot Framework
- B.
- C. Microsoft AppSource
- D. SPFx

Answer: D (LEAVE A REPLY)

SharePoint v1.8 SharePoint Microsoft Teams

NEW QUESTION: 204

JSON Microsoft Graph

- A. ClientState
- B. user_guid Azure AD
- C. ID Office 365
- D. ID ADatum Azure

Answer: A (LEAVE A REPLY)

clientState clientState 128 clientState
 clientState clientState
 : Microsoft Graph
 : https://docs.microsoft.com/en-us/graph/api/resources/subscription

NEW QUESTION: 205

Microsoft Teams
 : 100

Answer Area

Statements	Yes	No
You can start a conversational subentity thread on a personal tab.	<input type="radio"/>	<input type="radio"/>
Conversational subentity messages are stored in an external database.	<input type="radio"/>	<input type="radio"/>
An external database is required to track conversationID values to maintain conversations between sessions.	<input type="radio"/>	<input type="radio"/>

Answer:

Answer Area

Statements	Yes	No
You can start a conversational subentity thread on a personal tab.	<input checked="" type="radio"/>	<input type="radio"/>
Conversational subentity messages are stored in an external database.	<input type="radio"/>	<input checked="" type="radio"/>
An external database is required to track conversationID values to maintain conversations between sessions.	<input type="radio"/>	<input checked="" type="radio"/>

Answer Area

Statements	Yes	No
You can start a conversational subentity thread on a personal tab.	<input checked="" type="radio"/>	<input type="radio"/>
Conversational subentity messages are stored in an external database.	<input type="radio"/>	<input checked="" type="radio"/>
An external database is required to track ConversationID values to maintain conversations between sessions.	<input type="radio"/>	<input checked="" type="radio"/>



NEW QUESTION: 206

□□ □□□□ □□□□ Microsoft 365 □□□□□ □□ □□□ □□□□ □□□ □□□□ □□□□.

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Actions

- filter
- search
- select
- skip
- top

Answer Area

GET https://graph.microsoft.com/v1.0/me/messages?\$ =60&\$ =30&\$orderby=sentDateTime desc




Answer:

Actions

- filter
- search
- select
- skip
- top

Answer Area

GET https://graph.microsoft.com/v1.0/me/messages?\$ =60&\$ =30&\$orderby=sentDateTime desc



□□

Answer Area

GET https://graph.microsoft.com/v1.0/me/messages?\$ =60&\$ =30&\$orderby=sentDateTime desc



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□□ 2: □□□□

\$skip □□ □□□ □□ □□□. □□□□ □□□□ □□ □□ API□□□□ □□□□ □□□ □□ □□□ □ □□□□.

\$top □□ □□□ □□.

□□: https://developer.microsoft.com/en-us/graph/docs/overview/query_parameters

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