

Microsoft.MS-600.v2022-07-23.q110

□□□□:	MS-600
□□□□:	Building Applications and Solutions with Microsoft 365 Core Services
□□□:	Microsoft
□□ □□ □□□:	110
□□:	v2022-07-23
# □□ □:	1677
# □□ □□□:	1100
https://www.krdump.com/Microsoft.MS-600.v2022-07-23.q110.html	

NEW QUESTION: 1

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

Microsoft Teams JavaScript □□□□□ SDK□ □□□□ □□ □□□ □□□□ □□□? □□ □□□ □□□□ □□□?

- A. microsoftTeams.getMruTabInstances
- B. microsoftTeams.settings.getSettings
- C. microsoftTeams.initialize
- D. microsoftTeams.getContext

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 2

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 3

□□□ □□ OAuth2□ □□□□ Microsoft ID □□□□ □□□ □□ □□ □ □□ □□ □□□□. □□ □□ □□□ □□□ □□□□ □ □□ □□□ □□□ □□□□□? □ □□□ □□□□ □□□ □□□□□. □□: □ □□□ □□□ 1□□ □□□ □□□□.

- A. □□□ □□

B. ☐ ☐ ☐ ☐ ☐

C. SAML ☐

D. Kerberos ☐

E. ☐ ☐ ☐ ☐ ☐

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

NEW QUESTION: 4

Projects ☐ Microsoft SharePoint Online ☐ ☐ ☐ ☐ Microsoft 365 ☐ ☐ ☐ ☐ ☐.

Microsoft Graph API ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐.

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Answer Area

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

Answer:

Answer Area

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

☐:

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

NEW QUESTION: 5

Microsoft Graph API ☐ ☐ ☐ ☐ App1 ☐ ☐ ☐ ☐.

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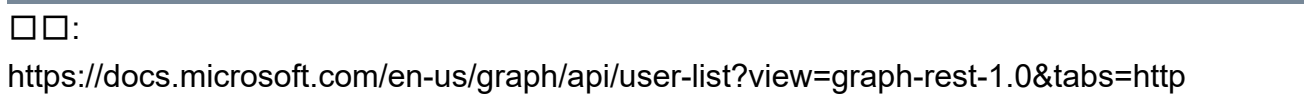
Microsoft Graph API ☐ ☐ ☐ ☐ ☐ ☐? ☐ ☐ ☐ ☐ ☐ ☐ ☐.

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GET [https://graph.microsoft.com/v1.0/users?\\$expand=displayName,mail&\\$filter=eq "Developer"](https://graph.microsoft.com/v1.0/users?$expand=displayName,mail&$filter=eq 'Developer')

Answer:



Microsoft Teams □□ □□□ □□ □□ □□□□□. □□ □□□□ □□□□ Microsoft 365 □□ □□ □□□□□.

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

Actions	Answer Area
Add the <code>messageTeamMembers</code> permission to the app manifest.	
Create a new OAuth Connection in the Bot Channels Registration.	
Set the reply URL to <code>https://token.botframework.com/.auth/web/redirect</code>	
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 Active Directory(Azure AD)
- 2 - OAuth .
- 3 - URL .

22

<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: 7

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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.

☐
☐

The code adds a member to a group.

☐
☐

The code adds an owner to a group.

☐
☐

The code creates a team in Microsoft Teams.

☐
☐

Answer:

Statements	Yes	No
The code creates a unified group in Microsoft Office 365.	☐	☐
The code adds a member to a group.	☐	☐
The code adds an owner to a group.	☐	☐
The code creates a team in Microsoft Teams.	☐	☐

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Statements	Yes	No
The code creates a unified group in Microsoft Office 365.	☐	☐
The code adds a member to a group.	☐	☐
The code adds an owner to a group.	☐	☒
The code creates a team in Microsoft Teams.	☐	☒

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Office 365 □□(□□ □□)

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□□ 4: □□□

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

NEW QUESTION: 8

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

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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.	☐	☐

Answer:

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Answer Area

Microsoft

Authorization: Application/oauth2
Proxy-Authenticate: Bearer
Content-Type: OAuth2

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Answer:

Answer Area

Authorization: Application/oauth2
Proxy-Authenticate: Bearer
Content-Type: OAuth2

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NEW QUESTION: 11

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

Microsoft Save invoices

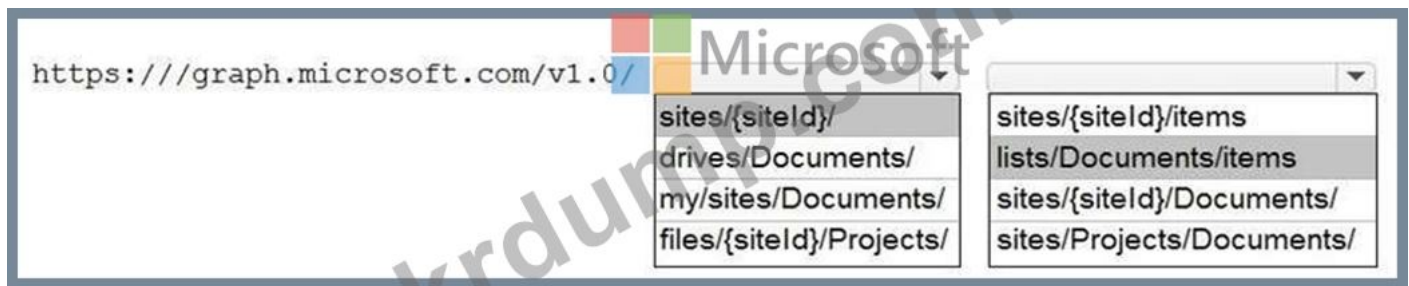
Administrator
Application
Delegated
Super User

Send automated reminder's

Administrator
Application
Delegated
Super User

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

NEW QUESTION: 12

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Office □□□ □ □□□ □□□□ □□□.

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

Answer: D (LEAVE A REPLY)

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□□: <https://support.office.com/en-us/article/customize-the-ribbon-in-office-00f24ca7-6021-48d3-9514-a31a460ecb31>

NEW QUESTION: 13

Microsoft Teams □ □□□ □□□ □□ □□ □□□□.

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```
https://graph.microsoft.com/v1.0/groups/{id}/transitiveMembers  
https://graph.microsoft.com/v1.0/groups/{id}/owners  
https://graph.microsoft.com/v1.0/groups/{id}/memberOf  
https://graph.microsoft.com/v1.0/groups/{id}/members  
https://graph.microsoft.com/v1.0/groups/{id}/transitiveMemberOf
```

- A.** ☐ ☐ B
B. ☐ ☐ C
C. ☐ ☐ D
D. ☐ ☐ E
E. ☐ ☐ A

Answer: C (LEAVE A REPLY)

NEW QUESTION: 15

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

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Answer:

Answer Area		
Statements	Yes	No
If you have an outgoing webhook named hook1, you can invoke the webhook by using the @hook1 mention.	☒	☐
An outgoing webhook must be authenticated by using Azure Active Directory (Azure AD).	☐	☐
The security token for an outgoing webhook expires after one year.	☐	☐

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"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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<https://docs.microsoft.com/en-us/microsoftteams/platform/messaging-extensions/how-to/search-commands/defin>

NEW QUESTION: 16

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

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

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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:

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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

Oauth2 client_id client_secret

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□□ 2: authorization_code

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POST /{□□□}/oauth2/token HTTP/1.1

□□□: https://login.microsoftonline.com

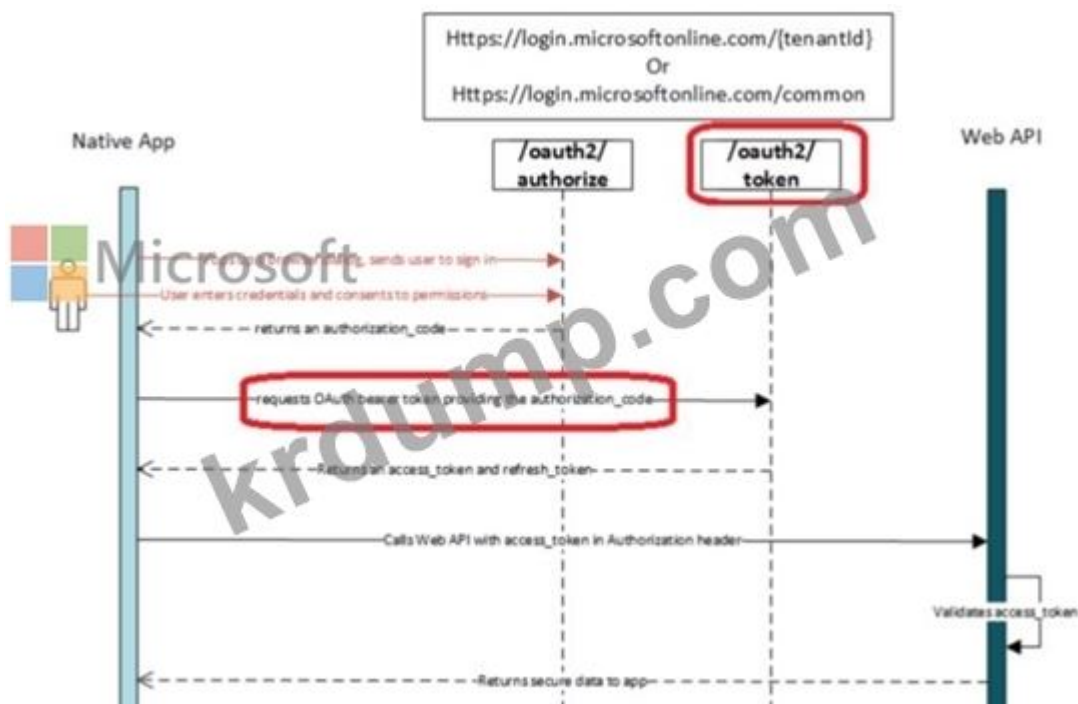
□□□ □□: application/x-www-form-urlencoded

grant_type=□□_□□

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□□: <https://docs.microsoft.com/en-us/azure/active-directory/develop/v1-protocols-oauth-code>

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

NEW QUESTION: 17

OAuth 2.0 □ □□□□ Microsoft ID □□□□ □□□ □□ □ □ □□ □□□□.
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Answer:



NEW QUESTION: 18

SPFx(SharePoint Framework) 1.5 □□□□ □□□□.

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

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A. Bot Framework□ □□□□□ □□□□ □□

B. □□□ □□□ □□□ □□□ □□

C. Microsoft AppSource □□□□ □□□□ □□

D. □□□□ □□ □□□ SPFx□ □□□□□□□□.

Answer: ([SHOW ANSWER](#))

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

NEW QUESTION: 19

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

SPFx(SharePoint □□□□□) □ □□ □□□ API□ □□□□ □□□. API□ □□□□□ □□ □ □□ □□□□ □□□?

A. AadHttpClient

B. MSGraphClient

C. XMLHttpRequest

D. SPMttpCHent

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 20

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B. □□□□□ App Studio □□ □□□□□ □□

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

D. □□ □□ □□□ □□ □□□

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

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

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

NEW QUESTION: 21

OAuth 2.0□ □□□□ Microsoft ID □□□□ □□□ □□ □ □ □□ □□□□.

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Answer:

NEW QUESTION: 22

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

□□□: Azure Portal□□ App1□ □□ API □□ □□□ □□□□□□. Microsoft Graph API □
 Calendars.Read □□□ □□□ □□ □□□ □□□ □□□ □□□□□□.

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A. □

B. □□□

Answer: (SHOW ANSWER)

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Microsoft Graph Calendars.Read□ □□□□ □□ □□□ □□□□ □□□□ □□ □ □□□□□.

□□ Microsoft Graph□ □□□□ □□□□□□ □□□ □□ □□□□ □□ □□□□□ □□ □□
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<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: 23

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Microsoft OneDrive □□□□ □□□□ □□□ □□□ □□□□ □□□ □□□□□ □□□□□.
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Actions

- Store the @microsoft.graph.downloadUrl property in a variable.
- Perform the following REST request.
POST /me/drive/items/{item-id}/copy
- Perform the following REST request.
GET /me/drive/root/search(q='{keyword}')
- Perform the following REST request.
GET /me/drive/items/{item-id}
- Store the webUrl property in a variable.
- Store the file in a Blob storage container.

Answer:

Answer Area

- PERFORM THE FOLLOWING REST request
GET....
- Store the microsoft.graph.downloadUrl....
- Perform the following REST request. post...
- Store the file in a blob storage container

- 1 - □□ REST □□ GET □□....
- 2 - microsoft.graph.downloadUrl □□□□□....
- 3 - □□ REST □□□ □□□□□. □□□□□...
- 4 - blob □□□□ □□□□□ □□ □□

NEW QUESTION: 24

Microsoft Graph API □ □□□□ □□□ □□ □ □□ □□□□.
Microsoft Graph □□□ □□□ □ HTTP 403 Forbidden □□□ □□□□□.
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- A. □□□ □□□ □□□□□ □□ □□□□□□ □□□□□.
- B. HTTP □□□□ Authorization □□□ □□□□□□□.
- C. □□□ □□□□ □□□□ □□□□.
- D. API □□□ □□□ □□□□ □□□□□ □□□□ □□□□.
- E. □□□ □□□ □□□□□□□.

Answer: ([SHOW ANSWER](#))

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

NEW QUESTION: 25

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

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

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Webhook□ Teams□ □□ □□ □□□ □ □□ □□ □□□□□. □□□ □□□□□ □□ URL□
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<https://docs.microsoft.com/en-us/microsoftteams/platform/webhooks-and-connectors/how-to/add-outgoing-webh>

NEW QUESTION: 26

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Actions

- Upload a certificate for the application registration of the backend web service.
- Modify the manifest that defines the application roles and set Allowed Member Types to **Apps**.
- Modify the manifest that defines the application roles and set Allowed Member Types to **Users**.

1 2 3

Microsoft

Create a new client secret in the application registration of the backend web service.

Verify for the role claims in the backend web service.

Assign the roles to the Azure AD group that contains the users who are mapped to the roles.

Answer:

Answer Area

Create a new client secret in the application registration of the backend web service.

Verify for the role claims in the backend web service.

Assign the roles to the Azure AD group that contains the users who are mapped to the roles.

Microsoft

1 - Create a new client secret in the application registration of the backend web service.

2 - Verify for the role claims in the backend web service.

3 - Assign the roles to the Azure AD group that contains the users who are mapped to the roles.

NEW QUESTION: 27

Microsoft Graph API is a REST API that provides a unified view of the data in your organization's Azure Active Directory (Azure AD) and other Microsoft services. It allows you to manage your organization's resources and data in a consistent and secure way. The API is designed to be easy to use and integrate with your applications. It provides a set of endpoints that you can use to manage your organization's resources and data. The API is designed to be easy to use and integrate with your applications. It provides a set of endpoints that you can use to manage your organization's resources and data.

Answer Area



Microsoft

```

...
publicClientApplication. (accessTokenRequest).then(function(accessTokenResponse) {

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

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

```

acquireTokenSilent
acquireTokenPopup
acquireTokenByAuthorizationCode

acquireTokenSilent
acquireTokenPopup
acquireTokenByAuthorizationCode

Answer:

Answer Area



Microsoft

```

...
publicClientApplication. (accessTokenRequest).then(function(accessTokenResponse) {

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

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

```

acquireTokenSilent
acquireTokenPopup
acquireTokenByAuthorizationCode

acquireTokenSilent
acquireTokenPopup
acquireTokenByAuthorizationCode

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[https://docs.microsoft.com/en-](https://docs.microsoft.com/en-us/java/api/com.microsoft.identity.client.publicclientapplication.acquiretokensilent?view=azure-java-stable)

[us/java/api/com.microsoft.identity.client.publicclientapplication.acquiretokensilent?view=azure-](https://docs.microsoft.com/en-us/java/api/com.microsoft.identity.client.publicclientapplication.acquiretokensilent?view=azure-java-stable)
[java-stable](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: 28

ToDoListSPA□□ □□ □□□ □□□□□□(SPA)□ ToDoListService□□ □□ □□ □□ □□ □□.

ToDoList SPA API□ □□ □□□ ToDoList SPA □□□ □□□ □□ □□□□□. (ToDoListSPA □ □□□□□.)

TodoListService API □ □ □ □ □ TodoListService □ □ □ □ □ □ □ □ □ □ □.
(TodoListService □ □ □ □ □.)

ToDoListService □□□□ □□□□ Microsoft OneDrive □□□ □□□□ □ □□□ □□□□ □
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- A.** TodoListService□ □□ Sites.Read.All □□ □□
- B.** TodoListSpa□ □□ Sites.Read.All □□ □□
- C.** TodoListSPA□ □□ Sites.Read.All □□□□□□ □□
- D.** TodoListService□ □□ Sites.Read.All □□□□□□ □□

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Answer:

Answer Area	Statements	Yes	No
	If you have an outgoing webhook named hook1, you can invoke the webhook by using the @hook1 mention.	☐	☒
	An outgoing webhook must be authenticated by using Azure Active Directory (Azure AD).	☐	☒
	The security token for an outgoing webhook expires after one year.	☒	☐

NEW QUESTION: 30

Which of the following is a valid domain for a Microsoft Teams app? (Select all that apply.)

- A. `HTML 5.0`
- B. `WCAG 2.0`
- C. `validDomains`
- D. `CSS3`

Answer: C (LEAVE A REPLY)

Which of the following is a valid domain for a Microsoft Teams app? (Select all that apply.)

https://docs.microsoft.com/en-us/microsoftteams/platform/tabs/how-to/create-tab-pages/configuration-page

NEW QUESTION: 31

Which of the following are valid domains for a Microsoft Teams app? (Select all that apply.)

Answer Area	Statements	Yes	No
	A Teams application can have multiple action-based messaging extensions.	☐	☐
	Action-based messaging extensions can contain unlimited commands.	☐	☐
	Action-based messaging extensions can use the Bot Framework to collect information from users.	☒	☐

Answer:

Answer Area	Statements	Yes	No
	A Teams application can have multiple action-based messaging extensions.	☒	☐
	Action-based messaging extensions can contain unlimited commands.	☒	☐
	Action-based messaging extensions can use the Bot Framework to collect information from users.	☐	☒

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

NEW QUESTION: 32

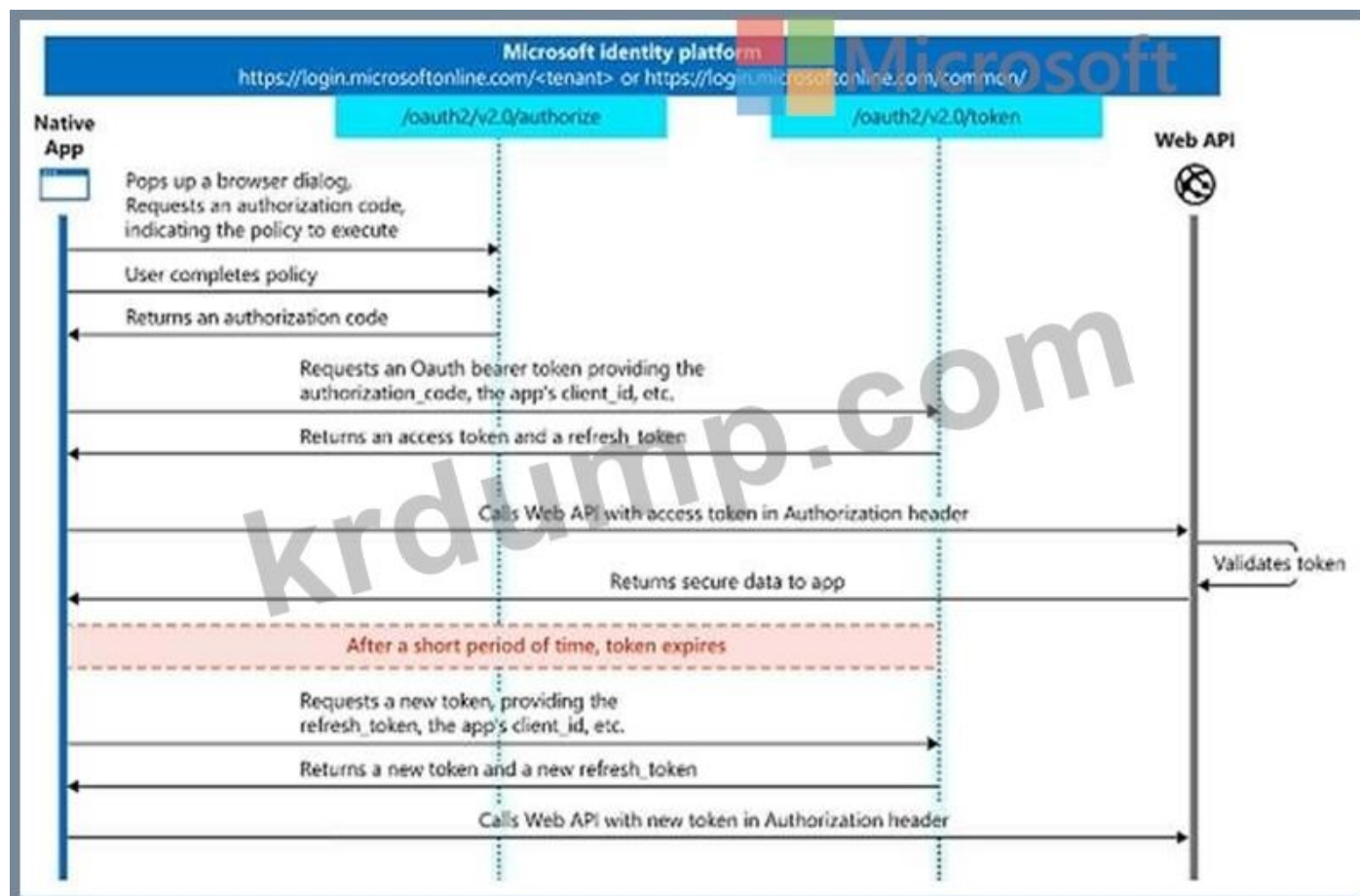
OAuth2 □ □ □ □ Microsoft ID □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ .
Azure AD(Azure Active Directory) □ ? □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ .
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- A. □□□ ID
B. □□□□ □□
C. □□□□□□ ID
D. □□□□□□ □□□
E. □□ □□

Answer: C,E (LEAVE A REPLY)

C: □□ client_id□ Azure Portal - □ □□ □□□ □□ □□□ □□□□□□(□□□□□) ID□□
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E: 00 00 0000 00000000 00000 /authorize 00000 00000 0000 000000.



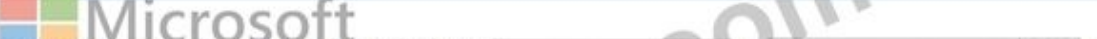
☐☐: <https://docs.microsoft.com/en-us/azure/active-directory/develop/v2-oauth2-auth-code-flow>

NEW QUESTION: 33

□□ □□□□ Microsoft OneDrive□□ □ □□□ 10□□ □□ □□□ □□□□ □□□. □□□□
□□ ID□ □□ □□□ □□□□□ □□□.

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The screenshot shows a web browser address bar with the URL `https://graph.microsoft.com/v1.0/me/drive/`. To the right of the URL are two dropdown menus. The first dropdown menu is open, showing a list of options: `children`, `files`, `recent`, and `root`. The second dropdown menu is also open, showing a list of query parameters: `$expand=id,name`, `$select=id,name`, and `$filter=id,name`. The URL is followed by `&$top=10`.

Answer:

https://graph.microsoft.com/v1.0/me/drive/?\$expand=id,name
\$select=id,name
\$filter=id,name
&\$top=10

□□: <https://docs.microsoft.com/en-us/onedrive/developer/rest-api/concepts/addressing-driveitems>

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

NEW QUESTION: 34

[illegible]

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Answer Area			
	Statements	Yes	No
	Search-based messaging extensions can query a third-party service and show the information on a card.	☐	☐
	Search-based messaging extensions can use the Bot Framework to interact with third-party applications.	☐	☐
	Search-based messaging extensions can be used to display information on a tab.	☐	☐

Answer:

Answer Area

Statements	Yes	No
Search-based messaging extensions can query a third-party service and show the information on a card.	☐	☒
Search-based messaging extensions can use the Bot Framework to interact with third-party applications.	☐	☒
Search-based messaging extensions can be used to display information on a tab.	☒	☐

NEW QUESTION: 35

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Answer Area	Statements	 Microsoft
	Field Customizer extensions be used to change the rendering of a field.	Yes No
	Field Customizer extensions can use the Server Side Object Model.	
	Field Customizer extensions can use client-side libraries such as AngularJS and React.	

Statements	Yes	No
Field Customizer extensions 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.	☒	☐

<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/>

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

Answer:



NEW QUESTION: 37

Which of the following is a valid Microsoft Teams task module card?

Options:

- A. A card with a single text block.
- B. A card with a single image block.
- C. A card with a single text block and a single image block.
- D. A card with a single text block and a single video block.

- A. A card with a single text block.
- B. A card with a single image block.
- C. A card with a single text block and a single image block.
- D. A card with a single text block and a single video block.

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

NEW QUESTION: 38

Which of the following is a valid Microsoft Teams task module card?

Options:

- A. A card with a single text block.
- B. A card with a single image block.
- C. A card with a single text block and a single image block.
- D. A card with a single text block and a single video block.

- A. microsoftTeams.tasks.startTask() is a valid method.
- B. Microsoft Teams JavaScript API is a valid API.
- C. TaskInfo.card is a valid property.
- D. TaskInfo.url is a valid property.
- E. TaskInfo.url is a valid property.

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

Options:

<https://docs.microsoft.com/en-us/microsoftteams/platform/task-modules-and-cards/task-modules/task-modules-ta>

NEW QUESTION: 39

SPFx(SharePoint Framework) 1.5 □□□□ □□□□.

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

□□ □□□ □□ □□□?

A. Bot Framework□ □□□□□ □□□ □□

B. □□□ □□□ □□□ □□□ □□

C. Microsoft AppSource □□□□ □□□ □□

D. □□□□ □□ □□□ SPFx□ □□□□□□□□.

Answer: D (LEAVE A REPLY)

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

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

NEW QUESTION: 40

□□ □□ □□□□ Microsoft Excel□ □□□□ □□ □□□ Microsoft Office □□ □□□ □□ □□□.

Office □□□ □ □□□ □□□□ □□□.

□□ □□□ □□□ □□□□ □□□?

A. □□ □

B. □□ □□

C. □□□ □□ □□

D. □□

Answer: D (LEAVE A REPLY)

□□□ □□ □□□ □□ □□

1. □□ □□□ □□ □□ □□ □□□ □□ □□□□ □□□ □□□ □□□ □□□ □□□□ □□□□ □.

2. □□□□ □□ □□ □□□□ □□□ □□□ □□□ □□□□□(□: □□ □□ □□ □□ □□ □□).



3. □□□ □□□□ □□□ □□□□□.

4. □□□ □□□□□.

5. □□ □□□ □□□□ □□□□□ □□□ □□□□□.

NEW QUESTION: 41

Microsoft Outlook Web Add-in□ □□ □□□□.

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□□ API□ □□□□ □□□?

A. □□□□□□□ □□□ API

B. Blob □□□□ REST API

C. Microsoft Office□ JavaScript API

D. □□□ □□□ REST API

Answer: ([SHOW ANSWER](#))

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

Office□ JavaScript API□ □□ □□ □□ □□ □□□ □□□□ □□ Settings, RoamingSettings

□ CustomProperties □□□ □□□□□. □□: [https://docs.microsoft.com/en-us/office/dev/add-](https://docs.microsoft.com/en-us/office/dev/add-ins/develop/persisting-)

ins/develop/persisting- □□ □□ □□ □ □□

NEW QUESTION: 42

□□ □□□ □□□□□□(SPA)□ □□ □□□□.

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

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

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```
var msalApp = new Msal.UserAgentApplication(mssalConfig);
...
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:

Statements

Yes

No

The code creates a unified group in Microsoft Office 365.

☐
☐

The code adds a member to a group.

☐
☐

The code adds an owner to a group.

☐
☐

The code creates a team in Microsoft Teams.

☐
☐

□□

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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);
});
});
```

□□ 1: □□□□□

□□ 2: TokenSilent □□

MSAL.js □ □□□□ API □ □□ □□□□ □□ □□ acquireTokenSilent □□□□ □□□□
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 □□ iframe□□ Azure AD(Azure Active Directory)□ □□ □□ □□□ □□□□. □ □□□ □□
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□□ 3: □□□□ □□

//AcquireToken □□, □□□ □□□ □□□□.

□□:

userAgentApplication.loginPopup(applicationConfig.graphScopes).then(□□(idToken) {

//□□□ □□

userAgentApplication.acquireTokenSilent(applicationConfig.graphScopes).then(□□

(accessToken) {

//AcquireToken □□

□□□□ UI();

}, □□(□□) {

//AcquireToken □□, □□□ □□□ □□□□.

userAgentApplication.acquireTokenPopup(applicationConfig.graphScopes).then(□□

(accessToken) { updateUI();

}, □□(□□) {

console.log(□□);

});

}}

}, □□(□□) {

console.log(□□);

});

□□: <https://github.com/AzureAD/microsoft-authentication-library-for-js/issues/339>

NEW QUESTION: 43

Microsoft □ □□ □□□□□ □□ □□□□. □ □□□ □ □□□□ □□□□□□ □□□□□ □

□□ staticTabs □□ □□ contentUrl □□□ □□□□□ □□□.

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□□ □□ □□ □□□□□.

A. □□□ □□□ □□□□.

B. configuragbleTabs □□ □□ websiteUrl □□

C. statictabs □□ □□ ValidDomain □□

D. configuragbleTabs □□ □□ ValidDomain □□

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

NEW QUESTION: 44

□□□□ □□□ □□□ □□ □□□□□□□□ □□□□. (JavaScript □□ □ □□ C# □□ □□ □

□□□□□.) □□ □ □□□□ □□ □□□□ □□□ □□ □□□□□□. □□□□ □□□□ □□□□

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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();
      });
    });
  });
};
}

```



Microsoft

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);
    }
  }
}

```



Microsoft



Statements

Yes

No

The code creates a unified group in Microsoft Office 365.

☐
☐

The code adds a member to a group.

☐
☐

The code adds an owner to a group.

☐
☐

The code creates a team in Microsoft Teams.

☐
☐

Answer:

Statements	Yes	No
The code creates a unified group in Microsoft Office 365.	☒	☐
The code adds a member to a group.	☒	☐
The code adds an owner to a group.	☐	☒
The code creates a team in Microsoft Teams.	☐	☒

NEW QUESTION: 45

SPFx(SharePoint Framework) 是什么？

SPFx 是用于创建自定义 SharePoint 解决方案的框架。它允许开发人员使用熟悉的 Web 技术（如 HTML、CSS 和 JavaScript）来构建和部署自定义 SharePoint 解决方案。SPFx 解决方案可以部署到 SharePoint Online 或 SharePoint Server。

Statements	Yes	No
Field Customizer extensions 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:

Statements	Yes	No
Field Customizer extensions 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.	☐	☒

NEW QUESTION: 46

你正在为 Contoso 公司开发一个 SharePoint 解决方案。该解决方案将使用 SPFx 框架。

* ID: DBA22F72-64PA4C44-AA2C-FAA0DA5A471B

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

* 名称: Contoso.Spa

Microsoft ID 是用于标识 SharePoint 解决方案的唯一标识符。它由两部分组成：一个 GUID 和一个 API 名称。API 名称用于标识解决方案的用途。

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

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

* 名称: Contoso.Invoicing

Contoso.Invoicing 是用于标识解决方案的 API 名称。它由两部分组成：一个 GUID 和一个 API 名称。

* 名称 - ID

* 名称. ID

Contoso.Spa 和 Contoso.Invoicing 是用于标识解决方案的 API 名称。它们由两部分组成：一个 GUID 和一个 API 名称。

Answer Area

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

□ □ □ □ □ □ □ □ □ □ □ □


```
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;
```

MS-600 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ MS-600 □□!
 DumpTop □ □□ **MS-600** □□ □□□ □□□□□□, DumpTop MS-600 □□ □□□ □□□
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 □□□□□. <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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Microsoft Office □□ □□□ □□□□□□ □□□□ □□ Windows□ Microsoft Word□□. □□
 □□□□□□ Microsoft_pnePrivc□ □□□□□□ □□□.

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A. Microsoft Edge□ □□□ □□□ □□

D. □□□ □□□ □□□□.

NEW QUESTION: 48

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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

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

□ □ □ □ □ □ □ □ □ □ .

Answer Area

**Microsoft**

Development model:

IDE:

Front-end framework:

Answer Area

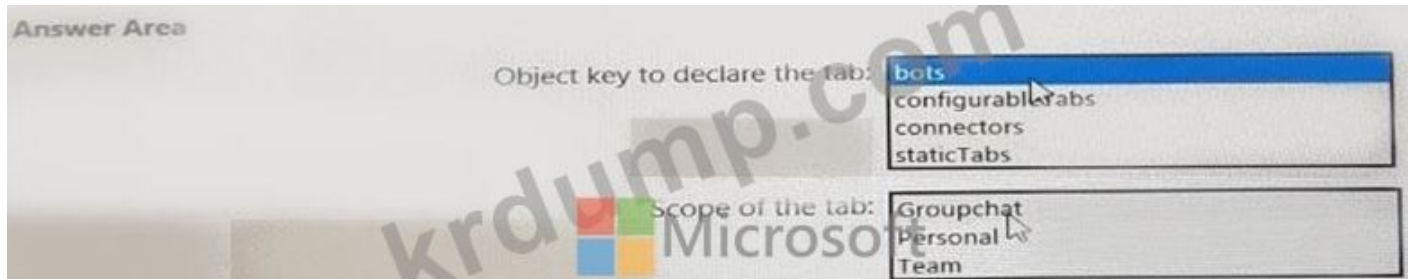
Development model:

IDE:

Front-end framework:

NEW QUESTION: 50

Microsoft Teams is a collaboration tool that allows users to communicate and work together. It includes features like chat, video meetings, and file sharing. Teams can be used for both personal and professional purposes. The interface is user-friendly and integrates with other Microsoft products like Outlook and OneDrive.



Answer:



NEW QUESTION: 51

- Which of the following is a valid URI for the Microsoft Graph API?
- A. [https://graph.microsoft.com/v1.0/me/messages?\\$filter=contains\(subject, {invoiceid}\)](https://graph.microsoft.com/v1.0/me/messages?$filter=contains(subject, {invoiceid}))
 - B. [https://graph.microsoft.com/v1.0/me/messages?\\$subject eq {invoiceid}](https://graph.microsoft.com/v1.0/me/messages?$subject eq {invoiceid})
 - C. [https://graph.microsoft.com/v1.0/me/messages?\\$search="{invoiceid}"](https://graph.microsoft.com/v1.0/me/messages?$search='{invoiceid}')
 - D. [https://graph.microsoft.com/v1.0/me/messages?\\${invoiceid}](https://graph.microsoft.com/v1.0/me/messages?${invoiceid})

Answer: C (LEAVE A REPLY)

URI:

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

NEW QUESTION: 52

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

URI: [https://graph.microsoft.com/v1.0/me/messages?\\$filter=contains\(subject, {invoiceid}\)](https://graph.microsoft.com/v1.0/me/messages?$filter=contains(subject, {invoiceid}))

Microsoft ID is a unique identifier for each user in Azure AD (Azure Active Directory). It is used to identify users and their permissions.

App1 is a valid URI for the Microsoft Graph API.

App1 is a valid URI for the Microsoft Graph API.

URI: App1 is a valid URI for the Microsoft Graph API. [https://graph.microsoft.com/v1.0/me/messages?\\$filter=contains\(subject, {invoiceid}\)](https://graph.microsoft.com/v1.0/me/messages?$filter=contains(subject, {invoiceid}))

A. ☐

B. ☐☐☐

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

☐☐

☐☐ Microsoft Graph ☐ ☐☐☐ ☐☐☐☐ ☐☐ ☐☐☐ ☐ ☐☐☐ ☐☐
☐☐ ☐☐ ☐☐ ☐☐.

☐☐☐☐ ☐☐ ☐☐ ☐☐ ☐ ☐☐.

☐☐: <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: 53

☐☐ ☐☐ ☐☐ ☐ ☐☐ ☐ ☐☐☐ ☐☐. ☐ ☐☐☐ ☐☐

Microsoft 365 ☐☐ ☐ ☐ ☐ ☐ ☐ ☐☐ ☐☐.

☐☐ ☐☐ ☐☐☐☐ ☐☐☐ ☐ ☐☐☐☐ ☐ ☐☐ ☐☐ ☐☐.

☐ ☐☐ ☐☐☐ ☐☐☐ ☐ ☐☐ ☐☐. ☐☐ ☐☐ ☐☐☐ ☐
☐ ☐☐ ☐ ☐☐ ☐☐ ☐☐.

☐ ☐☐ ☐☐ ☐☐ ☐☐? ☐☐☐ ☐ ☐☐ ☐☐ ☐☐ ☐☐☐.

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

Microsoft

Krdump.com

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": "2019-09-03T14:49:06.595Z",
          "timeZone": "UTC"
        }
      },
      "headers": {
        "Content-Type": "application/json"
      }
    },
    {
      "id": "2",
      "dependsOn": [1],
      "url": "/me/mailboxSettings",
      "method": "PATCH",
      "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: 54

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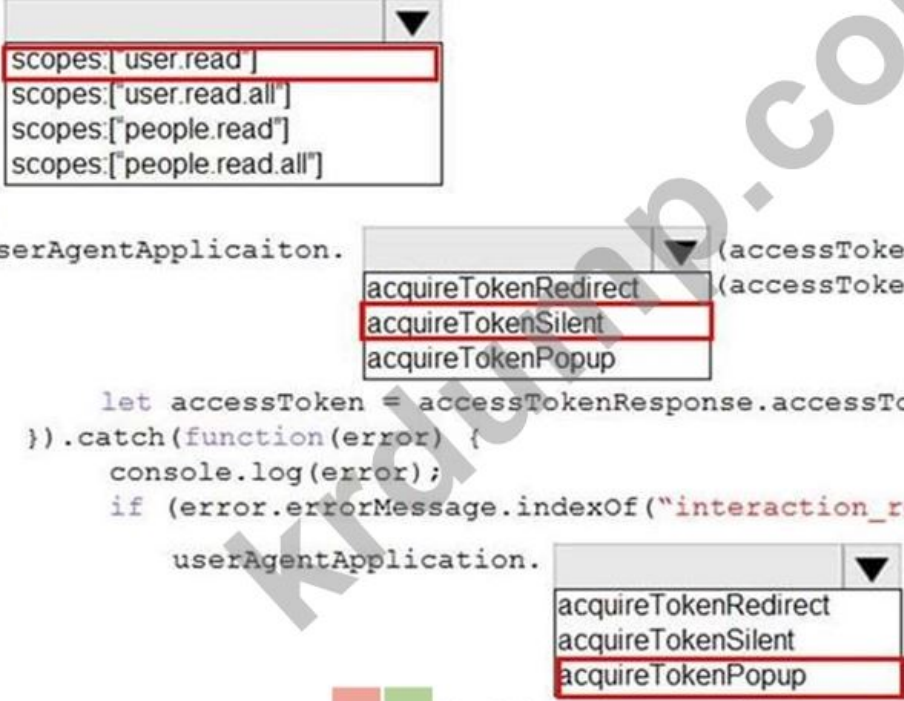
Answer Area

```
function authCallback(error, response) {
    // ...
    userAgentApplication.handleRedirectCallback(authCallback);
    const accessTokenRequest: AuthenticationParameters = {
        // ...
    }
    userAgentApplicaiton. (accessTokenRequest).then(function (accessTokenResponse) {
        // ...
        let accessToken = accessTokenResponse.accessToken;
    }).catch(function(error) {
        console.log(error);
        if (error.errorMessage.indexOf("interaction_required") !== -1) {
            userAgentApplication. (accessTokenRequest);
        }
    })
}
```

Answer:

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. (accessTokenRequest).then(function  
  (accessTokenResponse) {  
    acquireTokenRedirect  
    acquireTokenSilent  
    acquireTokenPopup  
    let accessToken = accessTokenResponse.accessToken;  
  }).catch(function(error) {  
    console.log(error);  
    if (error.errorMessage.indexOf("interaction_required") !== -1) {  
      userAgentApplication. (accessTokenRequest);  
      acquireTokenRedirect  
      acquireTokenSilent  
      acquireTokenPopup  
    }  
  });  
});
```



□□:

<https://docs.microsoft.com/en-us/azure/active-directory/develop/scenario-spa-acquire-token?tabs=javascript1>

NEW QUESTION: 55

Microsoft 365 □□□ UserPrincipalName □□□ □□ □□ □□□ □□□□ □□ □□□□□ □□□□□.

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

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

C. □□□ GET https://graph.microsoft.com/v1.0/users\$select=UserPrincipalName□ □□□□ □ □□□□ □□□□□.

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

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

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□□: <https://docs.microsoft.com/en-us/graph/api/user-delta>

NEW QUESTION: 56

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B. □□□□□ App Studio □□ □□□□□ □□

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

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Answer: ([SHOW ANSWER](#))

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

NEW QUESTION: 57

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App1□ Microsoft Graph API□ □□□□ □□ □□□□ □□□□ □□ Microsoft 365□□ □□ □
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Microsoft

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Actions

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https://graph.microsoft.com/v1.0/me/messages?$select=subject,from,$filter=eq true and from/emailAddress/address eq 'b
```

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- Answer: ([SHOW ANSWER](#))**

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

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* Azure AD의 Client ID, Secret 및 Redirect URI를 설정합니다.

* Office 365의 Tenant ID를 설정합니다.

이제 다음 코드를 실행합니다.

ADatum은 Office 365의 Tenant ID를 설정합니다.

* Office 365의 Tenant ID를 설정합니다. Office 365의 Tenant ID를 설정하는 방법은 Office 365의 Admin Center에서 Office 365의 Tenant ID를 설정하는 방법을 참조하십시오.

* Office 365의 Tenant ID를 설정합니다. Office 365의 Tenant ID를 설정하는 방법은 Office 365의 Admin Center에서 Office 365의 Tenant ID를 설정하는 방법을 참조하십시오.

* Microsoft Graph API를 사용하여 Office 365의 Tenant ID를 설정합니다.

* Office 365의 Tenant ID를 설정합니다. Office 365의 Tenant ID를 설정하는 방법은 Office 365의 Admin Center에서 Office 365의 Tenant ID를 설정하는 방법을 참조하십시오.

* Azure AD의 Client ID, Secret 및 Redirect URI를 설정합니다.

* Office 365의 Tenant ID를 설정합니다. Office 365의 Tenant ID를 설정하는 방법은 Office 365의 Admin Center에서 Office 365의 Tenant ID를 설정하는 방법을 참조하십시오.

이제 다음 코드를 실행합니다.

ADatum은 Office 365의 Tenant ID를 설정합니다.

이제 다음 코드를 실행합니다. API를 사용하여 Office 365의 Tenant ID를 설정합니다.

SSO JavaScript 코드를 실행합니다.

이제 다음 코드를 실행합니다. MSAL(Microsoft Authentication Library)을 사용하여 SSO를 설정합니다.

```
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 ...
```

이제 다음 코드를 실행합니다.

이제 다음 코드를 실행합니다. JavaScript 코드를 실행합니다.


```

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 □□

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```

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: 59

Word □ Microsoft Office □□ □□□ □□ □□□□.

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

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A. CustomXMLParts

B. RoamingSeccings

C. □□

D. □□□ □□ □□

Answer: C,D (LEAVE A REPLY)

□□: 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: 60

□□ Microsoft Graph □□□ □□□□.

□□ /me/drive/items/01NKDM7HMOJTVYMDOSXFDK2QJDXCDI3WUK

□□□ □□: application/json

```
{
  "□□": "Marketing-Campaign.docx"
}
```

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

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

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

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

Answer: A (LEAVE A REPLY)

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

NEW QUESTION: 61

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

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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: (SHOW ANSWER)

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□□: <https://docs.microsoft.com/en-us/graph/api/directoryobject-getmembergroups> SharePoint Testlet □□ □ □□□ □□ 1 □□□ □□ □□□□□. □□ □□□ □□□ □□□ □□□□ □□ □□. □ □□□ □□□□ □□ □□ □□ □□□ □□□ □ □□□□. □□□ □ □□□ □□ □□ □□ □ □□□ □□ □ □□□□. □□□ □□ □□ □ □□□ □□□ □□ □□□ □□□ □ □□ □ □□□ □□□□ □□□.

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SSO JavaScript □□□□

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```
1 const config = {
2   auth: {
3     clientId: '3b41e6eb-29a1-44cc-8473-e8abfe5c4e07'
4   },
5   cache: {
6     ...
7   }
8 }
9 const myMSALObj = new UserAgentApplication(config);
10 ...
```

□□□ □□ JavaScript □□□□

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```

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 □□

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```

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/\"CQAAABYAAADkrWGo7bouTKlagTZMr9KwAAAUWRHf\"",
15           "id": "<long_id_string>"
16         }
17     }
18   ]
19 }

```

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

NEW QUESTION: 62

Microsoft □□□ □□ □□□ □ □□, □□ □ □□ □□ □□ □□ □□□ □□□ □□□ □ □□
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Answer: A ([LEAVE A REPLY](#))

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SSO JavaScript □□□□

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```
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 ...
```

□□□ □□ JavaScript □□□□

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```
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 □□

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```

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: 63

Microsoft Teams is a cloud-based collaboration tool that allows users to communicate and work together. It includes features such as chat, video conferencing, and file sharing. The Microsoft Teams API allows developers to integrate their applications with the Teams environment. The API uses OAuth 2.0 for authentication and authorization. The API also provides a RESTful interface for managing Teams resources. The API is available for both web and mobile applications. The API is also available for developers to build custom integrations with Teams. The API is a key component of the Microsoft Teams ecosystem.

Answer Area

Object key to declare the tab: **bots**
 configurableTabs
 connectors
 staticTabs

Scope of the tab: **Groupchat**
 Personal
 Team

Answer:

Answer Area

Object key to declare the tab: **bots**
 configurableTabs
 connectors
 staticTabs

Scope of the tab: **Groupchat**
 Personal
 Team

NEW QUESTION: 64

Microsoft ID is a unique identifier for each user in the Microsoft ecosystem. It is used to authenticate and authorize users across various Microsoft services. The Microsoft ID is a 36-character alphanumeric string. The Microsoft ID is used to identify users in the Microsoft ecosystem. The Microsoft ID is a key component of the Microsoft ecosystem. The Microsoft ID is used to identify users in the Microsoft ecosystem. The Microsoft ID is a key component of the Microsoft ecosystem.

A. 36 characters
 B. 32 characters
 C. 30 characters

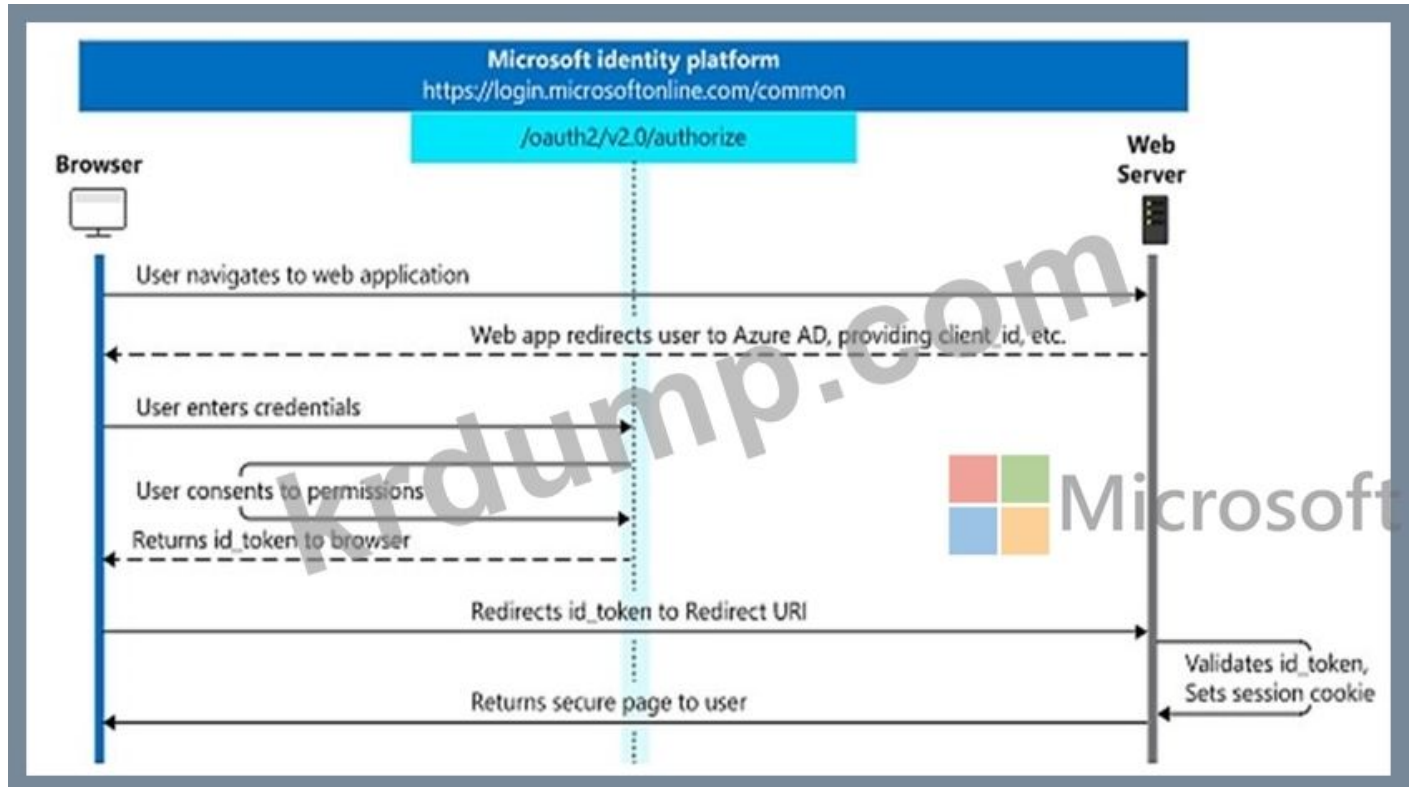
D. □□ □□

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

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Microsoft ID □□□ □□□□ □□ □□ □□ □□ ID □□□ □□□□ □□□□ □□□□ ID□ □
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□ □□ □ □□ □□ OAuth 2.0 □□ □□ □□□ □□□□ □□□ OpenID Connect □ OAuth 2.0
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□□: <https://docs.microsoft.com/en-us/azure/active-directory/develop/v2-app-types>

NEW QUESTION: 65

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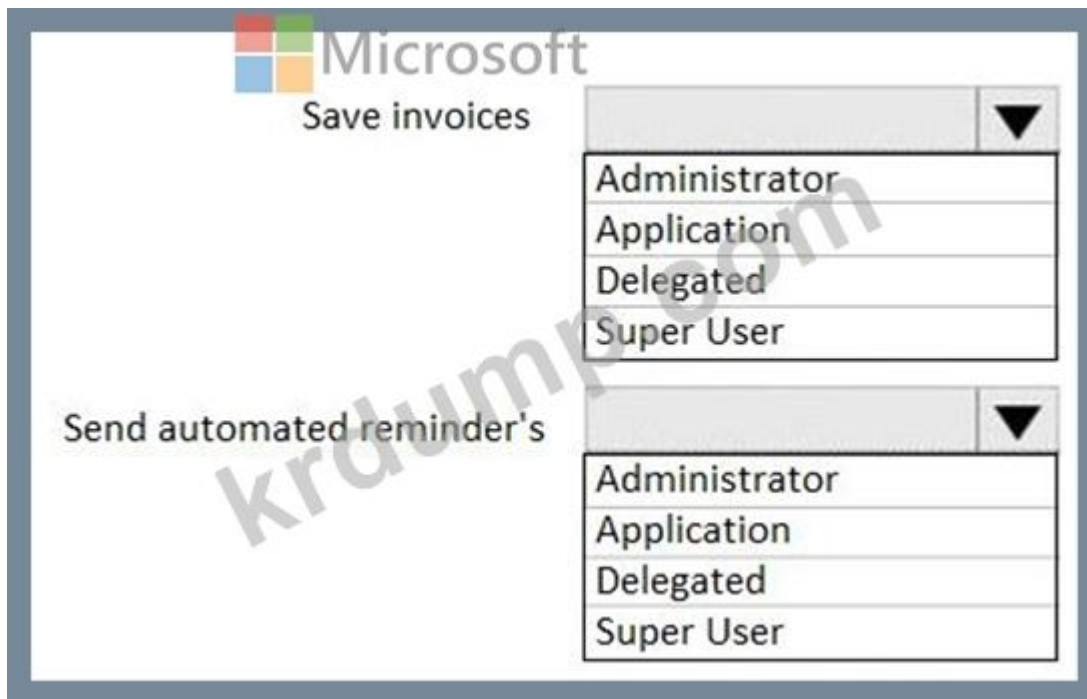
□□□□ □□□ □□□□□ □□□□ Microsoft OneDrive□ □□□□□.

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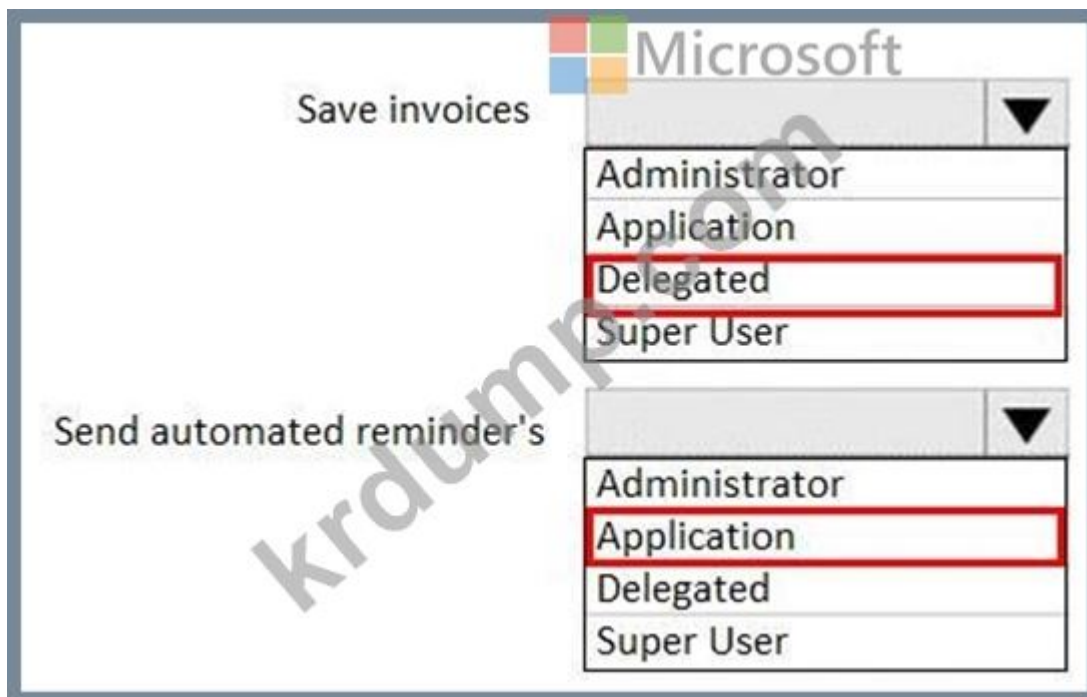
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Answer:



NEW QUESTION: 66

Microsoft Outlook □□ □□□ □□ □□□□.

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A. CustomXMLParts

B. □□ □□□□

C. □□□ □□ □□

D. □□ □□

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

NEW QUESTION: 67

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

□ □□□ □□□ □ □□ □□□ □□□□□?

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

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

NEW QUESTION: 68

Microsoft Outlook □□ □□□ □□ □□□□.

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

Answer: ([SHOW ANSWER](#))

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<https://docs.microsoft.com/en-us/office/dev/add-ins/outlook/manage-state-and-settings-outlook>

NEW QUESTION: 69

Microsoft Word□ Microsoft Office □□ □□□ □□ □□□□.

□□ □□□ □□□ □□□ □ □□ Office UI □□□ □□□□□□?

- A. □□□□ □□
- B. □□ □
- C. □□ □□
- D. □□ □□ □□ □□(QAT)

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

NEW QUESTION: 70

□□ □□□□ Microsoft OneDrive□□ □ □□□ 10□□ □□ □□□ □□□□ □□□. □□□□ □□ ID□ □□ □□□ □□□□□ □□□.

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https://graph.microsoft.com/v1.0/me/drive / ? &\$top=10

Answer:

https://graph.microsoft.com/v1.0/me/drive/  ?  &\$top=10

children
files
recent
root

\$expand=id,name
\$select=id,name
\$filter=id,name

NEW QUESTION: 71

WebApi1 □ □ □ □ API □ □ □ □ □.

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WebApi1 □.

□ □ HTTP □ □ □ □ □ □ □ □ □ □?

A. HTTP 307 □ □ □ □ □ □

B. HTTP 400 □ □ □ □ □ □

C. HTTP 403 □ □

D. HTTP 412 □ □ □ □ □ □

Answer: D (LEAVE A REPLY)

HTTP(HyperText Transfer Protocol) 412 □□ □□ □□ □□□□□ □□ □□ □□□ □□ □□
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MsalUiRequiredException

```
"Ui Required" MsalUiRequiredException MsalServiceException  0000 00000.
00 0000 00000 00000 0000 000000 000000 000000(0:
```


AcquireTokenSilent), MSAL 的 静默 令牌 获取 方法。 它 使用 已 缓存 的 令牌 来 获取 新 的 令牌。 这 是 最 快 的 方法。

- * 它 使用 已 缓存 的 令牌 来 获取 新 的 令牌。
- * 它 使用 已 缓存 的 令牌 来 获取 新 的 令牌。
- * 它 使用 已 缓存 的 令牌 来 获取 新 的 令牌。

MSAL 的 AcquireTokenInteractive 方法 使用 交互 式 的 令牌 获取 方法。 它 使用 交互 式 的 令牌 获取 方法。

```

{
app.AcquireTokenXXX(Scopes, Account)
.YYYY(...)
.ExecuteAsync()
}
catch(MsalUiRequiredException ex)
{
app.AcquireTokenInteractive(Scopes)
.WithAccount(Account)
.WithClaims(ex.Claims)
.ExcecuteAsync();
}
}

```

错误信息:

A: A 307 Temporary Redirect 错误 通常 发生 在 重定向 时。 它 表示 目标 资源 已 移动 到 另一个 位置。 这 是 一个 临时 的 错误。 它 通常 发生 在 使用 旧 的 地址 访问 资源 时。

C: 403 Forbidden Error 错误 通常 发生 在 访问 资源 时。 它 表示 您 没有 权限 访问 该 资源。 这 是 一个 永久 的 错误。 它 通常 发生 在 使用 无效 的 令牌 访问 资源 时。

参考: <https://docs.microsoft.com/en-us/azure/active-directory/develop/msal-handling-exceptions>
<https://github.com/AzureAD/microsoft-authentication-library-for-dotnet/wiki/exceptions>

NEW QUESTION: 72

MSAL 的 AcquireTokenInteractive 方法 使用 交互 式 的 令牌 获取 方法。 它 使用 交互 式 的 令牌 获取 方法。

- * 它 使用 已 缓存 的 令牌 来 获取 新 的 令牌。
- * 它 使用 已 缓存 的 令牌 来 获取 新 的 令牌。

MSAL 的 AcquireTokenInteractive 方法 使用 交互 式 的 令牌 获取 方法。 它 使用 交互 式 的 令牌 获取 方法。

错误信息:

A: A 307 Temporary Redirect 错误 通常 发生 在 重定向 时。 它 表示 目标 资源 已 移动 到 另一个 位置。 这 是 一个 临时 的 错误。 它 通常 发生 在 使用 旧 的 地址 访问 资源 时。

C: 403 Forbidden Error 错误 通常 发生 在 访问 资源 时。 它 表示 您 没有 权限 访问 该 资源。 这 是 一个 永久 的 错误。 它 通常 发生 在 使用 无效 的 令牌 访问 资源 时。

参考: <https://docs.microsoft.com/en-us/azure/active-directory/develop/msal-handling-exceptions>
<https://github.com/AzureAD/microsoft-authentication-library-for-dotnet/wiki/exceptions>

Save invoices

Send automated reminder's

Microsoft

Administrator

Application

Delegated

Super User

Administrator

Application

Delegated

Super User

Answer:

Save invoices

Send automated reminder's

Microsoft

Administrator

Application

Delegated

Super User

Administrator

Application

Delegated

Super User

□□

Save invoices

Send automated reminder's

Administrator

Application

Delegated

Super User

Administrator

Application

Delegated

Super User

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

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

NEW QUESTION: 73

Microsoft Outlook Web Add-in□ □□ □□□□.

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□□ API□ □□□□ □□□?

- A. □□□□□□□ □□□ API
- B. Blob □□□□ REST API
- C. Microsoft Office□ JavaScript API
- D. □□□ □□□ REST API

Answer: C (LEAVE A REPLY)

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

Office□ JavaScript API□ □□ □□ □□ □□ □□□ □□□□ □□ Settings, RoamingSettings □ CustomProperties □□□ □□□□□.

NEW QUESTION: 74

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- A. https://login.microsoftonline.com/con*K>n/adiiiinconsent?client_id-{clientid}
- B. https://login.microsoftonline.com/{domain}/adminconsent?client_id={clientid}&state={state}&redirect_uri={url}
- C. https://login.microsoftonline.com/{tenant}/oauth2/v2.0/authorize?client_id={clientid}&5tate={state}&redirect_uri-{url}
- D. https://login.microsoftonline.com/{tenant}/oauth2/v2.0/token/authorize?client_id={clientid}&state={state}&redirect_uri={url}

Answer: C,D (LEAVE A REPLY)

NEW QUESTION: 75

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

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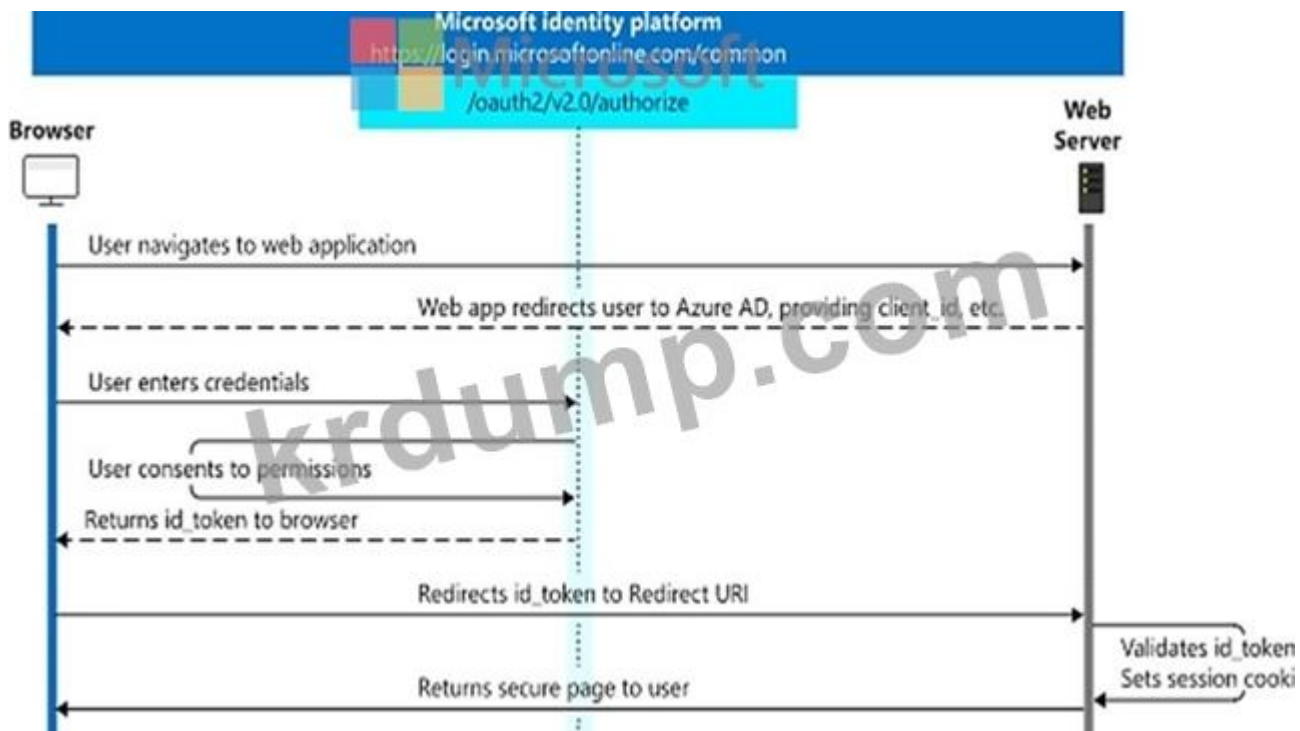
- A. □□ □□
- B. □□ □□ □□

C. □□□ □□□ □□□□

D. □□ □□

Answer: A (LEAVE A REPLY)

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



Microsoft ID □□□ □□□□ □□ □□ □□ □□ ID □□□ □□□□ □□□□ □□□□ ID□ □
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□□ □□□ □□□ □ □□ □□ REST API□ □□ □□ □ □□□□ □□□□□ □ □ □□□□.
□ □□ □ □□ □□ OAuth 2.0 □□ □□ □□□ □□□□ □□□□ OpenID Connect □ OAuth 2.0
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NEW QUESTION: 76

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

```
{
  "@odata.context": "https://graph.microsoft.com/v1.0/$metadata/Users/Sentinty",
  "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"
}
```

□□ □ □□ □□ □□ □□□ □□ □□□□□. □□□ □□□ □□□□ □□□□□.
□□: □ □□□ □□□ 1□□ □□□ □□□□.

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.	☐	☐
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.	☐	☐
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.	☐	☐

Answer:

22

[illegible]

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.	☒	☐
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.	☐	☐
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.	☐	☐

□ □ 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}/photo/\$value

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

□□: <https://docs.microsoft.com/en-us/graph/api/profilephoto-get>


```

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/\"CQAAABYAAADkrWGo7bouTKlagTZMr9KwAAAUWRHf\\\"\"",
15           "id": "<long_id_string>"
16         }
17     }
18   ]
19 }

```

NEW QUESTION: 80

Microsoft 365 □□□ UserPrincipalName □□□ □□ □□ □□□ □□□□ □□ □□□□□ □
□ □□□□.

Microsoft Graph □ □□□□ □□□ □□□□□ REST □□□ □□□□ □□□. □□□□ □□□
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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\$select=UserPrincipalName □ □□□□ □
□ □□□ □□□□□.

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

Answer: B (LEAVE A REPLY)

GET https://graph.microsoft.com/v1.0/users returns a list of users in the current directory. The response is a JSON array of user objects. Each user object contains information about the user, such as their name, email address, and phone number. The response is returned as a 200 OK status code.

Example response:

```
{
  "value": [
    {
      "id": "12345678-9012-3456-7890-123456789012",
      "displayName": "John Doe",
      "mail": "john.doe@contoso.com",
      "phoneNumbers": [
        {
          "type": "business",
          "number": "(408) 555-1234"
        }
      ]
    }
  ]
}
```

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

NEW QUESTION: 81

Microsoft Teams uses a REST API to manage users. The API is located at https://graph.microsoft.com/v1.0/users. The API is used to create, update, and delete users in the current directory.

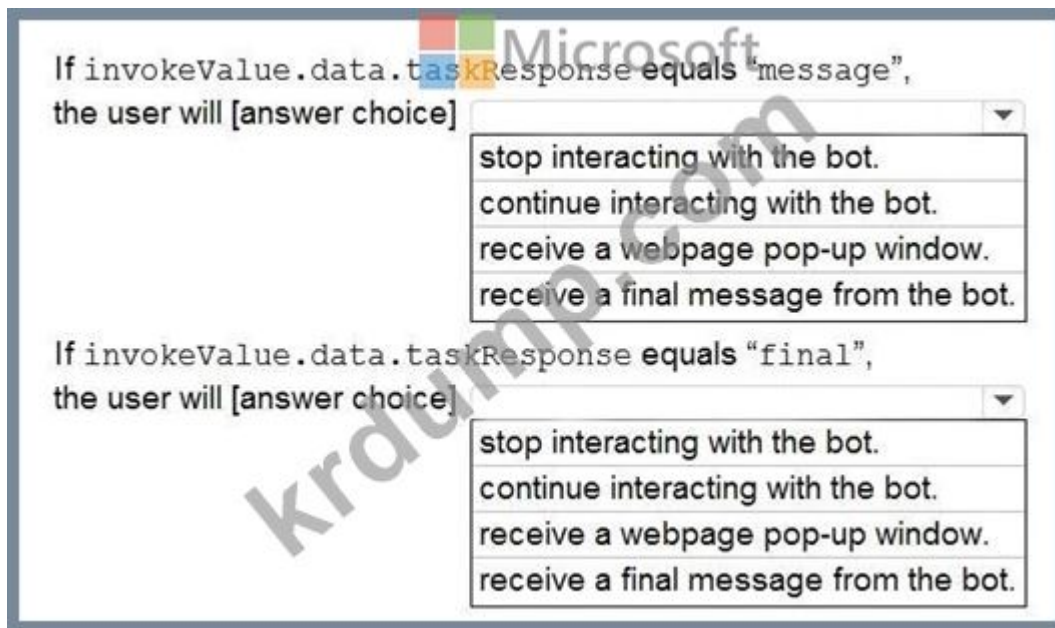
```
80 case "task/submit": {
81     if (invokeValue.data != undefined) {
82         switch (invokeValue.data.taskResponse) {
83             case "message":
84                 session.send("**task/submit results from the Adaptive card:**\n***" + JSON.stringify(invokeValue) + "***");
85                 break;
86             case "continue":
87                 let fetchResponse = fetchTemplates.submitResponse;
88                 fetchResponse.task.value.card = renderACAttachment(cardTemplates.acSubmitResponse, { results: JSON.stringify(invokeValue.data) });
89                 cb(null, fetchResponse, 200);
90                 break;
91             case "final":
92                 break;
93             default:
94                 cb(null, fetchTemplates.submitMessageResponse, 200);
95                 session.send("**task/submit (results from HTML or deep link):**\n***" + JSON.stringify(invokeValue.data) + "***");
96         }
97     }
98     break;
99 }
```



Microsoft Teams uses a REST API to manage users. The API is located at https://graph.microsoft.com/v1.0/users. The API is used to create, update, and delete users in the current directory.

Example response:

```
{
  "value": [
    {
      "id": "12345678-9012-3456-7890-123456789012",
      "displayName": "John Doe",
      "mail": "john.doe@contoso.com",
      "phoneNumbers": [
        {
          "type": "business",
          "number": "(408) 555-1234"
        }
      ]
    }
  ]
}
```



Answer:

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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.

□□:

<https://github.com/OfficeDev/microsoft-teams-sample-task-module-nodejs>

NEW QUESTION: 82

SalesApp □□□ □□ □□ □□ □ □□□ □□□□ □□□. □□□ □□□□ □□□? □□□□
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Answer Area

Development model:

IDE:

Front-end framework:

Answer:

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NEW QUESTION: 83

□□ □□□□ Microsoft OneDrive□□ □ □□□ 10□□ □□ □□□□ □□□. □□□□ □□ ID□ □□ □□□ □□□□□ □□□.

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<https://graph.microsoft.com/v1.0/me/drive/> ? &\$top=10

children
files
recent
root

\$expand=id,name
\$select=id,name
\$filter=id,name

Answer:

<https://graph.microsoft.com/v1.0/me/drive/> ? &\$top=10

children
files
recent
root

\$expand=id,name
\$select=id,name
\$filter=id,name

□□

<https://graph.microsoft.com/v1.0/me/drive/> ? &\$top=10

children
files
recent
root

\$expand=id,name
\$select=id,name
\$filter=id,name

"graph.microsoft.com" "□□□□" □□□□□

□□ 1: □□

/root - □□□□□ □□ □□□□□□.

□□ 2: \$select=id,name

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□□: <https://docs.microsoft.com/en-us/onedrive/developer/rest-api/concepts/addressing-driveitems>

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

NEW QUESTION: 84

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Answer:

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- 2 - □□□ □ □□□□□ □□ □□□□ □□□□□.
- 3 - □□□ □□□ □□□□ □□□ Azure AD □□□ □□□ □□□□□.

NEW QUESTION: 85

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

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

Microsoft

Krdump.com

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": "2019-09-03T14:49:06.595Z",
          "timeZone": "UTC"
        }
      },
      "headers": {
        "Content-Type": "application/json"
      }
    },
    {
      "id": "2",
      "dependsOn": [1, 2],
      "url": "/me/mailboxSettings",
      "method": "POST",
      "body": {
        "automaticRepliesSetting": {
```

Microsoft

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Contoso□ □□□ □□ □□□□ □□□ □□□□□.

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* Windows 10, macOS □ Android □□□ □□□□ BYOD(Bring Your Own Device) □□□ □□
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* □□ □□□ □□ SalesApp□□□ □□□ □□ Microsoft 365 □□ □□□□□.

* HR □□□ □□ HRApp□□□ □□□ □□ Microsoft 365 □ □□

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* HRApp□□ HR □□□ □□□□ HRBot□□□ □□ □□□□□ □□□. □□□□ Microsoft
Teams □□ □□ □□□ □□□□ HRBot□ □□□□ □□ □□□□ □ □□□ □□□.

* HRApp□ □□□□ Microsoft Teams □□ □□□ □□ □□□□ □□ HR □□□□ □□□ □ □
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* HRApp□□ □□□□ □□ □□ □□ ID□ □□□ □□□ □ □□□ □□ □□□ □□□ □□□
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* SalesApp□ □□□ □□□□□ □□ □□□□ □□□ □□ □□□ □□□□□.

* SharePoint Online □ Microsoft Office□ □□□□ □□ Office □□□ □□□□□(UI) □□□□
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HRApp □□□□□

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NEW QUESTION: 87

Microsoft Identity Platform□ □□□□ □ □□ □□□□.

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* Azure AD(Azure Active Directory) □□□ □□□ □□ □□ □□□ □□□ □□□□□ □□□ □□□ □□□ □□□ □□□? □□□□□ □□ □□□□ □□ □□□ □□□□□□. □□: □ □□□ □□□ 1□□ □□□ □□□□□.



Answer:

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□□:

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

NEW QUESTION: 88

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A. □□□ □□□□ □□ □□ □□ Microsoft Office □□ □□□ □□□□.

B. Microsoft Graph □□ □□

C. Azure SignalR Service □□ □ □ □□ □□

D. □□ □□□ □□□□ □□□□ □□ □□□ □□

Answer: ([SHOW ANSWER](#))

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Office 365□ Outlook Actionable Messages□ □□□□ □□□□□ □ □□ □□□, □ □□□□ □□ □□ □□□ □□□□ Office 365 □□□□ □□ □□ □□□ □□□□ □□□□□.

□□: <https://docs.microsoft.com/en-us/outlook/actionable-messages/>

NEW QUESTION: 89

User1□□□ □□□□ Group1□□□ □□□ □□□ Microsoft 365 □□□□ □□□□.

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

User1□ □□ □□□ □□□

Group1□ □□ □□

□□□□ □□ □□ □□□ □□□□ □□□.

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

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

/\$batch
/\$batch?\$select=id,subject,start,end
/me/calendar/events?\$select=id,subject,start,end

```
{
  "requests": [
    {
      "id": "1",
      "method": "GET",
      "url": "/users/user1@contoso.com/calendar/
    },
    {
      "id": "2",
      "method": "GET",
      "url":
    }
  ]
}
```

events?\$format=json
events?\$select=id,subject,start,end
events?\$orderby=/id/subject/start/end

/\$groups?\$count=true
/\$groups?\$orderby=displayname
/\$groups?\$filter=startswith(displayName, 'Group1')

Answer:

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

/\$batch
/\$batch?\$select=id,subject,start,end
/me/calendar/events?\$select=id,subject,start,end

```
{
  "requests": [
    {
      "id": "1",
      "method": "GET",
      "url": "/users/user1@contoso.com/calendar/
    },
    {
      "id": "2",
      "method": "GET",
      "url":
    }
  ]
}
```

events?\$format=json
events?\$select=id,subject,start,end
events?\$orderby=/id/subject/start/end

/\$groups?\$count=true
/\$groups?\$orderby=displayname
/\$groups?\$filter=startswith(displayName, 'Group1')

□□:

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

NEW QUESTION: 90

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.	☒	☐

NEW QUESTION: 91

SSO Javascript□ □□ MSALjs □□□ □□□□ □□□. 06□□ □□ □□ □□□□□ □□□□ □□□?

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

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

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: 92

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

B. □□□?\$select=displayName

GET https://graph.microsoft.com/v1.0/users/{UserPrincipalName}/

C. people?\$filter=jobTitle eq '□□□'&\$select=displayName

GET https://graph.microsoft.com/v1.0/users/{UserPrincipalName}/

D. □□□?\$filter=jobTitle eq '□□□'

GET https://graph.microsoft.com/v1.0/users/{UserPrincipalName}/manager

Answer: (SHOW ANSWER)

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GET /me/□□□

GET /users/{id | userPrincipalName}/□□□

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□□: https://docs.microsoft.com/en-us/graph/api/user-list-manager

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

NEW QUESTION: 93

□□ □□ □□□□ Microsoft Excel□ □□□□ □□ □□□ Microsoft Office □□ □□□ □□ □
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Answer: (SHOW ANSWER)

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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.	☒	☐

NEW QUESTION: 95

□□□ □□ OAuth2□ □□□□ Microsoft ID □□□□ □□ □□ □ □□ □□ □□□□. □□ □□ □□□ □□□ □□□ □ □□ □ □□ □□□ □□□ □□□□□? □ □□□ □□□□ □□□ □□□□□.

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

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

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<https://docs.microsoft.com/en-us/azure/active-directory/develop/v2-oauth2-on-behalf-of-flow>

NEW QUESTION: 96

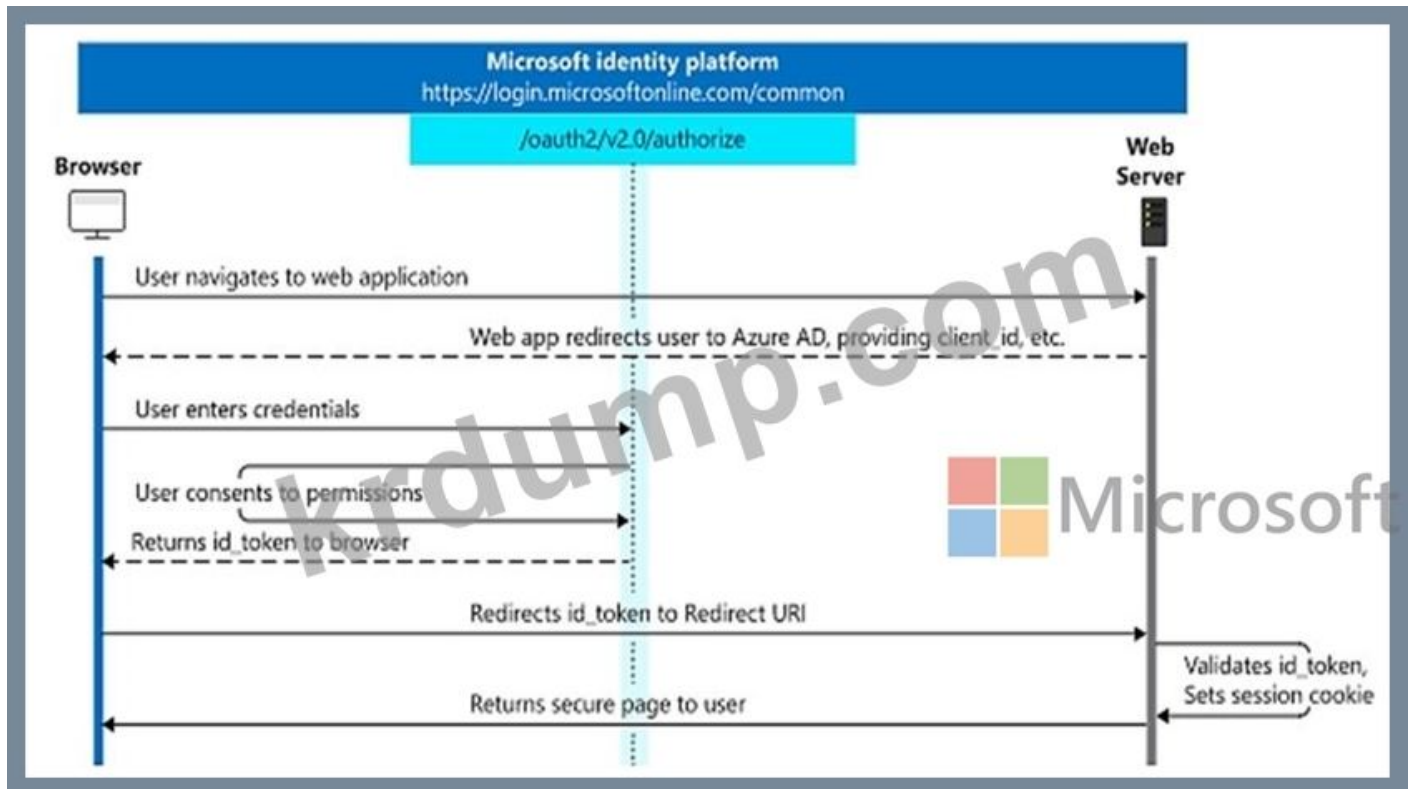
Microsoft ID □□□□ □□□ □□ □□ □ □□ □□□□ □□□. □□□□ □□ □□□□ □□□ □ □□□ □□□ □ □□□ □□ □□□. □□ □□□ □□ □□□ □□□□ □□□□ □□□?

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

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

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Microsoft ID is a REST API that allows you to register and manage applications in Azure AD. It supports OAuth 2.0 and OpenID Connect protocols.

For more information, see the documentation for the Microsoft ID REST API.

URL: <https://docs.microsoft.com/en-us/azure/active-directory/develop/v2-app-types>

NEW QUESTION: 97

You are developing a web application that uses the Microsoft identity platform.

You need to implement the authentication flow. Which of the following actions should you perform?

ACTIONS

1. Set the App ID URI for the backend web service application registration

2. Register an application in Azure AD for the backend web service

3. Define the scopes in the E-invoicing application registration

4. 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

5. Define the scopes in the backend web service application registration

Answer Area



Answer:

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 Area

Create a bot registration and a 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.

In the HRApp manifest, configure the `botId` value in the `ComposeExtensions` section to match the `botId` value of the bot registration.

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Register an application in Azure AD for the backend web service

Set the App ID URI for the backend web service application registration

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

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<https://docs.microsoft.com/en-us/azure/api-management/api-management-howto-protect-backend-with-aad>

NEW QUESTION: 98

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

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A. Material-UI

B. □□□ UI □□□ □□□

C. HTML 5.0 □ CSS

D. □□ □□□□□

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

Office UI Fabric□ Office □ Office 365□ □□□ □□□□□ □□□ □□□□ □□ Microsoft□ □ □□□ □□ □□□□□□□□. □□□ □□□ □□ □□□ □□□ □□□ □□□□□. □□ □ □□□□ □□□ □□□□□ □□□□ □□□□ □□□□ □□□□ □□□□ □□□□ □□□□ □□□□ □□□□. □□□□ □□□□ □□□□ □□□□ □□□.

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

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□□: <http://www.sharepointsamples.com/sharepoint-framework-webpart-with-office-ui-fabric-react-component/>

NEW QUESTION: 99

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

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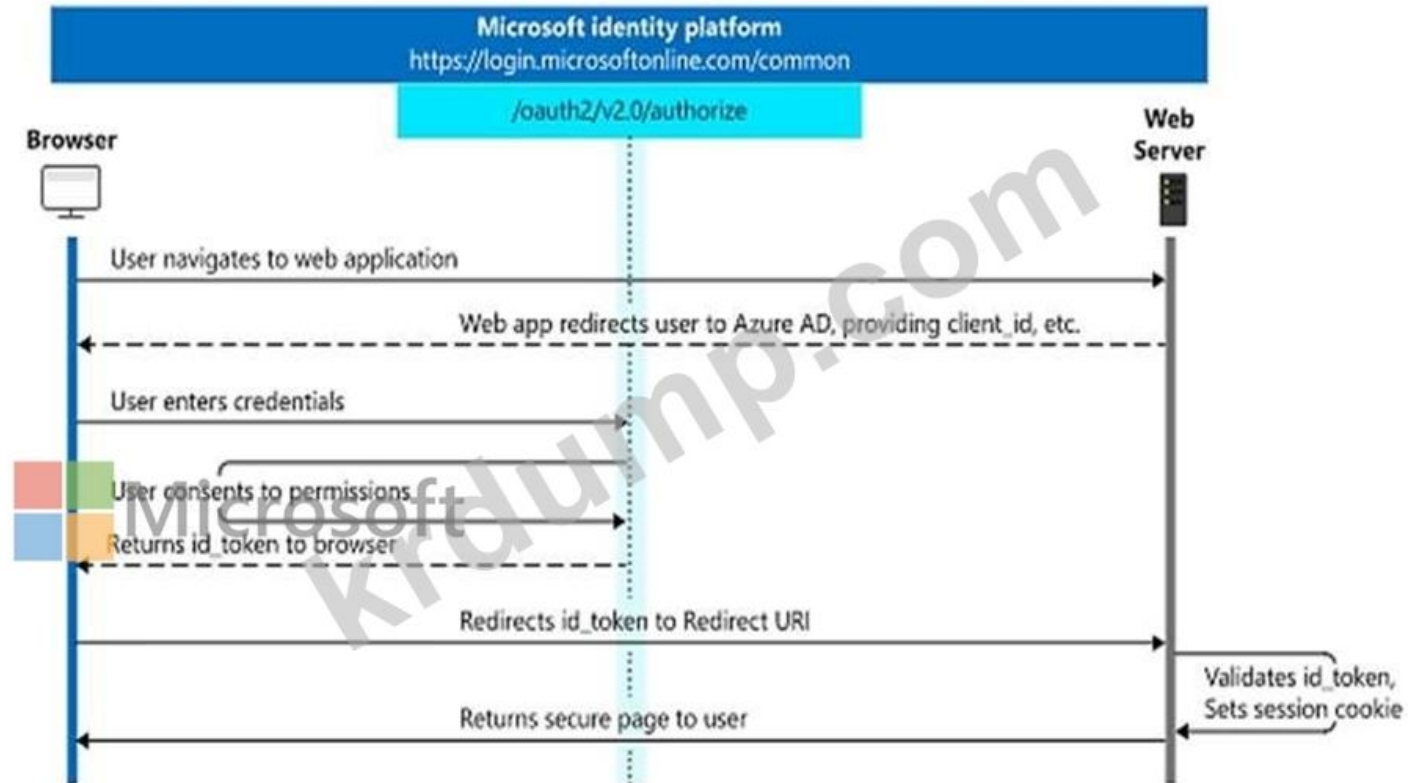
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Answer: (SHOW ANSWER)

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□□: <https://docs.microsoft.com/en-us/azure/active-directory/develop/v2-app-types>

NEW QUESTION: 100

Microsoft 365 □□□ UserPrincipalName □□□ □□ □□ □□□ □□□□ □□ □□□□□ □
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Microsoft Graph□ □□□□ □□□ □□□□□ REST □□□ □□□□ □□□. □□□□ □□□
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A. □ □□ □□□ GET `https://graph.microsoft.com/v1.0/users/delta`□ □□□□□. □□ □□□□
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B. □ □□ □□□ GET `https://graph.microsoft.com/v1.0/users/delta?$select=UserPrincipalName`
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C. □□□ GET `https://graph.microsoft.com/v1.0/users$select=UserPrincipalName`□ □□□□ □
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D. □□□ GET `https://graph.microsoft.com/v1.0/users`□ □□□□ □□ □□□ □□□□□.

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

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□□: <https://docs.microsoft.com/en-us/graph/api/user-delta>

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SSO JavaScript □□□□

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```

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 ...

```

□□□ □□ JavaScript □□□□

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```

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 □□□□ □□

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```

01 {
02   "value": [
03     {
04       "subscriptionId": "<subscription_guid>",
05       "subscriptionExpirationDateTime": "<expiration_date>",
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/\"CQAAABYAAADkrWGo7bouTKlagTZMr9KwAAAUWRHf\"",
15           "id": "<long_id_string>"
16         }
17     }
18   ]
19 }

```

NEW QUESTION: 101

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Actions

- Upload a certificate for the application registration of the backend web service.
- Modify the manifest that defines the application roles and set Allowed Member Types to **Apps**.
- Modify the manifest that defines the application roles and set Allowed Member Types to **Users**.
- Create a new client secret in the application registration of the backend web service.
- Verify for the role claims in the backend web service.
- Assign the roles to the Azure AD group that contains the users who are mapped to the roles.

Answer Area

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Answer:

Actions

- Upload a certificate for the application registration of the backend web service.
- Modify the manifest that defines the application roles and set Allowed Member Types to **Apps**.
- Modify the manifest that defines the application roles and set Allowed Member Types to **Users**.
- Create a new client secret in the application registration of the backend web service.
- Verify for the role claims in the backend web service.
- Assign the roles to the Azure AD group that contains the users who are mapped to the roles.

Answer Area

- Create a new client secret in the application registration of the backend web service.
- Verify for the role claims in the backend web service.
- Assign the roles to the Azure AD group that contains the users who are mapped to the roles.

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Actions

- Upload a certificate for the application registration of the backend web service.
- Modify the manifest that defines the application roles and set Allowed Member Types to **Apps**.
- Modify the manifest that defines the application roles and set Allowed Member Types to **Users**.

Answer Area

- Create a new client secret in the application registration of the backend web service.
- Verify for the role claims in the backend web service.
- Assign the roles to the Azure AD group that contains the users who are mapped to the roles.

NEW QUESTION: 102

Microsoft Word is a Microsoft Office application. Which of the following is a feature of the Office UI?

- A. Ribbon
- B. QuickTime (QAT)
- C. Office UI
- D. Ribbon

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

1. ()

Microsoft Word is a Microsoft Office application. Which of the following is a feature of the Office UI? The Office UI is a ribbon-based interface that allows users to access the features of the application. The ribbon is a horizontal bar that contains the features of the application. The ribbon is divided into tabs, and each tab contains a group of related features. The ribbon is a key feature of the Office UI.

The Office UI is a ribbon-based interface that allows users to access the features of the application. The ribbon is a horizontal bar that contains the features of the application. The ribbon is divided into tabs, and each tab contains a group of related features. The ribbon is a key feature of the Office UI.

The Office UI is a ribbon-based interface that allows users to access the features of the application. The ribbon is a horizontal bar that contains the features of the application. The ribbon is divided into tabs, and each tab contains a group of related features. The ribbon is a key feature of the Office UI.

ADatum Corporation is a SaaS (Software as a Service) company. Which of the following is a feature of the Office UI?

The Office UI is a ribbon-based interface that allows users to access the features of the application. The ribbon is a horizontal bar that contains the features of the application. The ribbon is divided into tabs, and each tab contains a group of related features. The ribbon is a key feature of the Office UI.

The Office UI is a ribbon-based interface that allows users to access the features of the application. The ribbon is a horizontal bar that contains the features of the application. The ribbon is divided into tabs, and each tab contains a group of related features. The ribbon is a key feature of the Office UI.

The Office UI is a ribbon-based interface that allows users to access the features of the application. The ribbon is a horizontal bar that contains the features of the application. The ribbon is divided into tabs, and each tab contains a group of related features. The ribbon is a key feature of the Office UI.

The Office UI is a ribbon-based interface that allows users to access the features of the application. The ribbon is a horizontal bar that contains the features of the application. The ribbon is divided into tabs, and each tab contains a group of related features. The ribbon is a key feature of the Office UI.

ADatum is a SaaS (Software as a Service) company. Which of the following is a feature of the Office UI?


```

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 □□

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```

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/\"COAAABYAAADkrWGo7bouTKlsgTZMr9KwAAAUWRHf\"",
15         "id": "<long_id_string>"
16       }
17     }
18   ]
19 }

```



NEW QUESTION: 103

□□ □□ □□□□ Microsoft Excel □ □□□□ □□ □□□ Microsoft Office □□ □□□ □□ □

Office □□□ □ □□□ □□□□ □□□.

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

Answer: ([SHOW ANSWER](#))

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* Windows 10, macOS □ Android □□□ □□□□ BYOD(Bring Your Own Device) □□□ □□ □□□.

* □□ □□□ □□ SalesApp□□□ □□□ □□ Microsoft 365 □□ □□□□□.

* HR □□□ □□ HRApp□□□ □□□ □□ Microsoft 365 □ □□

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* HRApp□□ HR □□□ □□□□ HRBot□□□ □□ □□□□□ □□□. □□□□ Microsoft Teams □□ □□ □□□ □□□□ HRBot□ □□□□ □□ □□□□ □ □□□ □□□.

* HRApp□ □□□□ Microsoft Teams □□ □□□ □□ □□□□ □□ HR □□□□ □□□ □ □ □□ □□ □□□.

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* SalesApp□ Microsoft Word□ □□□□□ □□ DOCX □□□ □□□ □□□□□ □□ □□□ □□□□ □□□□ □□□□ □□□.

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* SharePoint Online □ Microsoft Office□ □□□□ □□ Office □□□ □□□□□(UI) □□□□ □□□ □□□.

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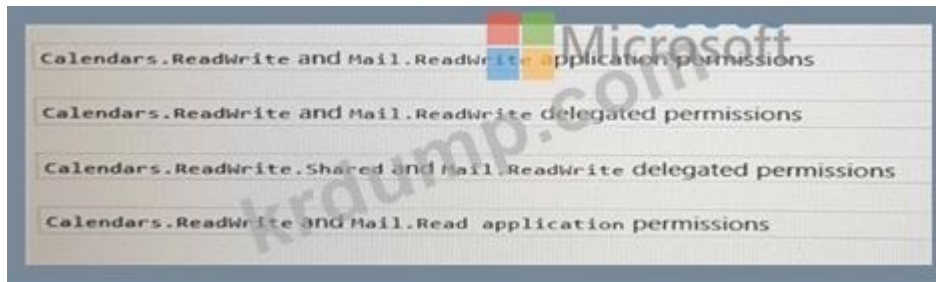
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NEW QUESTION: 104

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

Answer: B (LEAVE A REPLY)

NEW QUESTION: 105

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- A.** Microsoft Graph □□ □□□ □□□ □□ □□ □□□□ □□□□□ Azure □ □□ □□□
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- B.** Azure Portal □□ Azure AD □□□□□□□ □□ □□□ □□ □□ □□□□□.
- C.** Azure AD □□□□□□□ □□□ □□□ □□□ □□□□□.
- D.** Azure AD □□□□□□□□ □□□ □□□□.
- E.** Azure AD □□□□□□□ □□□□□□□ □□□ □□□□□.

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

NEW QUESTION: 106

WebApi1 □□□ □ API□ □□□□□.

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WebApi1□ □□□□□ □□□□□□□ □□□ □□□ □□□□□ □□□.

□□ HTTP □□□ □□□ □□□?

- A.** HTTP 307 ☐☐ ☐☐☐☐☐
- B.** HTTP 400 ☐☐☐ ☐☐
- C.** HTTP 403 ☐☐
- D.** HTTP 412 ☐☐ ☐☐ ☐☐

Answer: (SHOW ANSWER)

HTTP(HyperText Transfer Protocol) 412 □□ □□ □□ □□□□□ □□ □□ □□□ □□ □□
 □□ □□ □□□□ □□□□□□ □□□□□□. □□□ If-Unmodified-Since □□ If-None-Match □

□□ □□ □□□ □□□ □□ □ GET □□ HEAD □□□ □□□□ □□ □□□ □□□
□ □□□□□. □ □□ □□□□□ □□□□ □□□ □□ □□□ □□□ □ □□□ □
□□ □□□ □□ □□□□□.

MsalUiRequiredException

"Ui Required"□ MsalUiRequiredException□□□ MsalServiceException□ □□□□ □□□□□.
□□ □□□ □□□□ □□□□ □□(□: AcquireTokenSilent)□ □□□□□ □□□□□ MSAL□
□□□□ □□□ □ □□□ □□□□□. □□□□ □□□ □□ □□ □□□ □ □□□□.

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□□□ □□ □□□ □□□ □□□.

□□□ AcquireTokenInteractive□ □□□□ □□□□.

□□□□

{

app.AcquireTokenXXX(□□, □□)

.YYYY(...)

.ExecuteAsync()

}

catch(MsalUiRequiredException □)

{

app.AcquireTokenInteractive(□□)

.WithAccount(□□)

.WithClaims(ex.Claims)

.ExecuteAsync();

}

□□:

A: A 307 Temporary Redirect □□□□ □□□ □□□ □□□□□ □□ URI□ □□□□□□ □□
□□ HTTP □□ □□ □□□□□. □□ □□□ □□□□ □□ □□□ □□□□□□□ □□ □□□
□□□ □ □□□ □□□□□.

C: 403 Forbidden Error□ □ □□□□□□ □□□ □□ □ □□□(□□ □□ □□□)□ □□□ □
□□□ □□ □□□□ □ □□□□□.

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

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

<https://github.com/AzureAD/microsoft-authentication-library-for-dotnet/wiki/exceptions>

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

SSO□ MSAL.js □□□ □□□□ □□□.

06□□ □□ □□ □□□□□□ □□□□ □□□?

- A.** storeAuthStateInCookie: ☒ ☐
- B.** storeAuthStateInCookie: ☐
- C.** cacheLocation: 'localStorage'
- D.** ☐ ☐ ☐ ☐: '☐ ☐ ☐ ☐ ☐

Answer: C (LEAVE A REPLY)

□□□□: □□ □□□(SSO)□ □□□□ □□□□ □□□ □□□ □□□□□ □□□□□□.

[illegible]

□□□□ □□ □□ □□□□ □□□□□□□. MSAL.js□ □□□□ localStorage□ □□□□ ID □

[illegible]

MSAL.js sessionStorage.

☐ SSO ☐ ☐ ☐ ☐ MSAL.js ☐ cacheLocation ☐ localStorage ☐ ☐ ☐ ☐ .

□□: <https://docs.microsoft.com/bs-latn-ba/Azure/active-directory/develop/msal-js-sso> Microsoft

ID 2

NEW QUESTION: 108

App1□□□ □□ □□□□□□ □□ □□□□.

App1 ☐ Microsoft Graph API ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ Microsoft 365 ☐ ☐ ☐ ☐

[illegible]

bill@contoso.com

□□□□ □□□ □□, □□□ □□ □ □□□ □□□ □□ □□□□ □□ □□□.

URI

[illegible][illegible]

□□: □ □□□ □□□ 1□□ □□□ □□□□.

Actions	Answer Area
\$count	https://graph.microsoft.com/v1.0/me/messages? Value =true&
\$expand	Value =subject, from& Value hasAttachments
\$filter	ed=true and from/emailAddress/address eq 'bill@contoso.com'
\$format	
\$orderby	
\$select	

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: 109

You are a Microsoft 365 administrator. You need to ensure that the App1 application can access the Microsoft ID of users in Azure AD(Azure Active Directory). You need to configure the App1 application. What should you do?

Microsoft ID is a unique identifier for each user in Azure AD(Azure Active Directory). It is used to identify the user and to grant access to the App1 application.

App1 is an application that requires access to the Microsoft ID of users in Azure AD(Azure Active Directory).

App1 is an application that requires access to the Microsoft ID of users in Azure AD(Azure Active Directory).

App1 is an application that requires access to the Microsoft ID of users in Azure AD(Azure Active Directory).

App1 is an application that requires access to the Microsoft ID of users in Azure AD(Azure Active Directory).

A.

B.

Answer: (SHOW ANSWER)

NEW QUESTION: 110

You are a Microsoft 365 administrator. You need to ensure that the App1 application can access the Microsoft ID of users in Azure AD(Azure Active Directory). You need to configure the App1 application. What should you do?

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. D

C. C

D. B

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

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**)