

Microsoft.MB-820.v2025-02-25.q43

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□□□□:	Microsoft Dynamics 365 Business Central Developer
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https://www.krdump.com/Microsoft.MB-820.v2025-02-25.q43.html	

NEW QUESTION: 1

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Triggers

OnAfterGetRecord

OnBeforeGetRecord

OnPostXmlPort

OnPreXmlItem

XMLport trigger

Requirement

Trigger to link the child table to its parent

Trigger to display a confirmation message after the XmlPort runs

Trigger

Microsoft

Answer:



NEW QUESTION: 2

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Microsoft AppSource□ □□ □□□ □□□□□.

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B. 50000~99999 □□ □□ □□□ □□ □□

C. □□□□ □□□□ 100000~999999 □□ □□ □□ □□□ □□□□□.

D. Microsoft□□ □□□ 7000000~74999999 □□ □□ □□ □□

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Answer: (SHOW ANSWER)

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NEW QUESTION: 3

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DownloadFromStream □□□□ □□□□ □□□□□□□□ □□□ □□□□ □□□□.

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A. □□ □□ "Temp Blob"□□ CreateInStream □□□□ □□□□□.

B. "TempBlob" □□□□ BLOB □□□ □□ CreateInStream □□□□ □□□□□.

C. `InputStream` `createInputStream()`.

Answer: A (LEAVE A REPLY)

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Temp Blob CreateInStream DownloadFromStream InStream.
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NEW QUESTION: 4

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[illegible]

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(InherentPermissions(PermissionObjectType::TableData.Database::MyTable. 'R'))[] [] [] [] [].
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B. □□□

Answer: ([SHOW ANSWER](#))

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NEW QUESTION: 5

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```

01 procedure RunTopCustomerOverview()
02 var
03   TopCustomerOverview: Query "Top Customer Overview";
04   Text000Msg: Label 'Customer name = %1, Sales = %2', Comment = '%1 specifies customer name, %2 specifies customer sales';
05 begin
06   TopCustomerOverview.SetFilter(Sales_LCY, '>10000');
07   while TopCustomerOverview.Read() do
08     Message(Text000Msg, TopCustomerOverview.Name, TopCustomerOverview.Sales_LCY);
09   TopCustomerOverview.Close();
10 end;

```

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Statement	Yes	No
Enclose line 08 into BEGIN..END	☐	☐
Add TopCustomerOverview.Open(); before TopCustomerOverview.SetFilter(Sales_LCY, '>10000'); in line 06.	☐	☐
Add TopCustomerOverview.Open(); after TopCustomerOverview.SetFilter(Sales_LCY, '>10000'); in line 06.	☐	☐
Replace SetFilter in line 06 with SetRange.	☐	☐

Answer:

Statement	Yes	No
Enclose line 08 into BEGIN..END	☐	☒
Add TopCustomerOverview.Open(); before TopCustomerOverview.SetFilter(Sales_LCY, '>10000'); in line 06.	☐	☒
Add TopCustomerOverview.Open(); after TopCustomerOverview.SetFilter(Sales_LCY, '>10000'); in line 06.	☒	☐
Replace SetFilter in line 06 with SetRange.	☐	☒

NEW QUESTION: 6

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B. appjson □□□□ GenerateLockedTranslations □□□ □□□□□.

C. □□□ Locked = true □□□□□ □□□□□.

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E. □□ □□□ □ □□□ □□ □□□ □□□ □□□□□.

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

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```
{
    Assignable = false;
    Caption = 'Sales Person Permission Set';
    Permissions =
        tabledata Customer = RIMD,
        tabledata "Payment Terms" = RMD,
        tabledata Currency = RM,
        tabledata "Sales Header" = RIM,
        tabledata "Sales Line" = RIMD;
}
```

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[illegible]

Actions

- Publish the app with permission set to an environment.
- Add the page "Permission Sets" = X value to the Permissions property.
- Add the ObsoleteState = No property.
- Add the IncludedPermissionSets = SUPER property.
- Rename the permission set object to "Sales Person".
- Remove the Assignable = false property.
- Add the tabledata "Expanded Permission" = RIMD value to the Permissions property.
- Change the Assignable property value to true.

1 - Assignable ☐ ☐ ☐ ☐ true ☐ ☐ ☐ ☐ ☐.

2 - ObsoleteState = No ☐☐☐ ☐☐☐☐.

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NEW QUESTION: 10

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- D.** □□□□□□□ □□□□ □□□□ □□□ □□□□□□□ □□□□□.
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Answer: ([SHOW ANSWER](#))

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NEW QUESTION: 11

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- A.** SaveValues ☐☐☐ true ☐ ☐☐☐☐.
- B.** Savevalues ☐☐☐ ☐☐☐ OnOpenPage() ☐☐☐☐ ☐ true ☐ ☐☐☐☐.
- C.** Type ☐☐☐ Transact! ☐ ☐☐☐☐ ☐☐☐.
- D.** ☐☐ ☐☐☐ ☐☐ true ☐ ☐☐☐☐.

Answer: A (LEAVE A REPLY)

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Create and access codeunits

```
codeunit 52102 "POS API Management"
{
    Access = Internal
    Access = Public
    Permissions = TableData "POS Information" = rdx
    Permissions = TableData "POS Information" = RMDX

    trigger OnRun()
    begin
        readAPI();
    end;

    procedure readAPI()
    procedure readAPI(PosNo: Integer)
    var procedure readAPI()

    begin
        // your code here
    end;
}
```

Microsoft

Answer:

Create and access codeunits

```
codeunit 52102 "POS API Management"
{
    Access = Internal
    Access = Public
    Permissions = TableData "POS Information" = rdx
    Permissions = TableData "POS Information" = RMDX

    trigger OnRun()
    begin
        readAPI();
    end;

    procedure readAPI()
    procedure readAPI(PosNo: Integer)
    var procedure readAPI()

    begin
        // your code here
    end;
}
```

Microsoft

NEW QUESTION: 14

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Statement	Yes	No
Codeunit "Discount Mgmt." compiles successfully.	☐	☒
VariantLine in line 17 must be changed to Line and the DiscountAmount removed for the codeunit to compile.	☐	☒
The DiscountIsValid method must be defined in the interface for the code to compile.	☒	☐

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Page modifications	Property selection
Requirement	
Display status of open or quote.	SourceTableView = sorting(Status) order(ascending) SourceTableView = where(Status = filter(Open Quote Planning)); SourceTableView = where(Status = filter(Open Quote));
Add a comment for internal use.	Description = 'This page does not include completed jobs'; ToolTip = 'This page does not include completed jobs';
Action must open selected job on the page.	RunPageLink = "Job No." = FIELD("No."); RunPageView = "Job No." = FIELD("No.");

Answer:

Page modifications	Property selection
Requirement	
Display status of open or quote.	SourceTableView = sorting(Status) order(ascending) SourceTableView = where(Status = filter(Open Quote Planning)); SourceTableView = where(Status = filter(Open Quote));
Add a comment for internal use.	Description = 'This page does not include completed jobs'; ToolTip = 'This page does not include completed jobs';
Action must open selected job on the page.	RunPageLink = "Job No." = FIELD("No."); RunPageView = "Job No." = FIELD("No.");

NEW QUESTION: 19

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A.

```
traces | where timestamp > ago(7d) | where customDimensions has 'RT0008' | where customDimensions.category in ('ODataV4', 'ODataV3', 'Api')
```

B.

```
traces | where timestamp > ago(7d) | where customDimensions has 'RT0008' | where customDimensions.category == 'SOAP'
```

C.

```
traces | where timestamp > ago(7d) | where customDimensions == 'RT0008' | where customDimensions.category == 'SOAP'
```

D.

```
traces | where timestamp > ago(7d) | where customDimensions has 'RT0008' | where customDimensions.category != 'ODataV4'
```

E.

```
traces | where timestamp > ago(7d) | where customDimensions has 'RT0008' | where customDimensions.category in ('ODataV4', 'Api')
```

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

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NEW QUESTION: 20

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- MyTable is a table with 10 columns and 10 rows.
 The first column is named 'ID'. The second column is named 'Name'. The third column is named 'Age'. The fourth column is named 'Gender'. The fifth column is named 'Address'. The sixth column is named 'City'. The seventh column is named 'State'. The eighth column is named 'Zip'. The ninth column is named 'Phone'. The tenth column is named 'Email'.
 The first row is named 'SUPER'. The second row is named 'John'. The third row is named 'Jane'. The fourth row is named 'Mike'. The fifth row is named 'Sarah'. The sixth row is named 'David'. The seventh row is named 'Emily'. The eighth row is named 'Chris'. The ninth row is named 'Alex'. The tenth row is named 'Mia'.
 The first row is named 'SUPER'. The second row is named 'John'. The third row is named 'Jane'. The fourth row is named 'Mike'. The fifth row is named 'Sarah'. The sixth row is named 'David'. The seventh row is named 'Emily'. The eighth row is named 'Chris'. The ninth row is named 'Alex'. The tenth row is named 'Mia'.

A. 10

B. 100

Answer: (SHOW ANSWER)

The first row is named 'SUPER'. The second row is named 'John'. The third row is named 'Jane'. The fourth row is named 'Mike'. The fifth row is named 'Sarah'. The sixth row is named 'David'. The seventh row is named 'Emily'. The eighth row is named 'Chris'. The ninth row is named 'Alex'. The tenth row is named 'Mia'.
 The first row is named 'SUPER'. The second row is named 'John'. The third row is named 'Jane'. The fourth row is named 'Mike'. The fifth row is named 'Sarah'. The sixth row is named 'David'. The seventh row is named 'Emily'. The eighth row is named 'Chris'. The ninth row is named 'Alex'. The tenth row is named 'Mia'.
 The first row is named 'SUPER'. The second row is named 'John'. The third row is named 'Jane'. The fourth row is named 'Mike'. The fifth row is named 'Sarah'. The sixth row is named 'David'. The seventh row is named 'Emily'. The eighth row is named 'Chris'. The ninth row is named 'Alex'. The tenth row is named 'Mia'.

NEW QUESTION: 21

Visual Studio Code is a code editor. What is the purpose of the 'AL' button in the 'Test' menu?

A. To run the test suite.

B. To run the test suite and generate a report.

C. IDE is a code editor. What is the purpose of the 'AL' button in the 'Test' menu?

D. To run the test suite and generate a report.

Answer: (SHOW ANSWER)

NEW QUESTION: 22

The first row is named 'SUPER'. The second row is named 'John'. The third row is named 'Jane'. The fourth row is named 'Mike'. The fifth row is named 'Sarah'. The sixth row is named 'David'. The seventh row is named 'Emily'. The eighth row is named 'Chris'. The ninth row is named 'Alex'. The tenth row is named 'Mia'.

The first row is named 'SUPER'. The second row is named 'John'. The third row is named 'Jane'. The fourth row is named 'Mike'. The fifth row is named 'Sarah'. The sixth row is named 'David'. The seventh row is named 'Emily'. The eighth row is named 'Chris'. The ninth row is named 'Alex'. The tenth row is named 'Mia'.

* The first row is named 'SUPER'. The second row is named 'John'. The third row is named 'Jane'. The fourth row is named 'Mike'. The fifth row is named 'Sarah'. The sixth row is named 'David'. The seventh row is named 'Emily'. The eighth row is named 'Chris'. The ninth row is named 'Alex'. The tenth row is named 'Mia'.

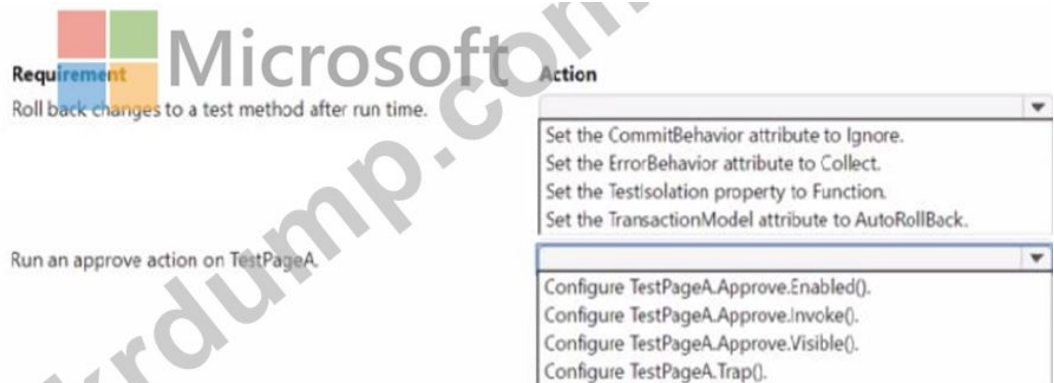
* TestPageA is a test page. What is the purpose of the 'AL' button in the 'Test' menu?

The first row is named 'SUPER'. The second row is named 'John'. The third row is named 'Jane'. The fourth row is named 'Mike'. The fifth row is named 'Sarah'. The sixth row is named 'David'. The seventh row is named 'Emily'. The eighth row is named 'Chris'. The ninth row is named 'Alex'. The tenth row is named 'Mia'.

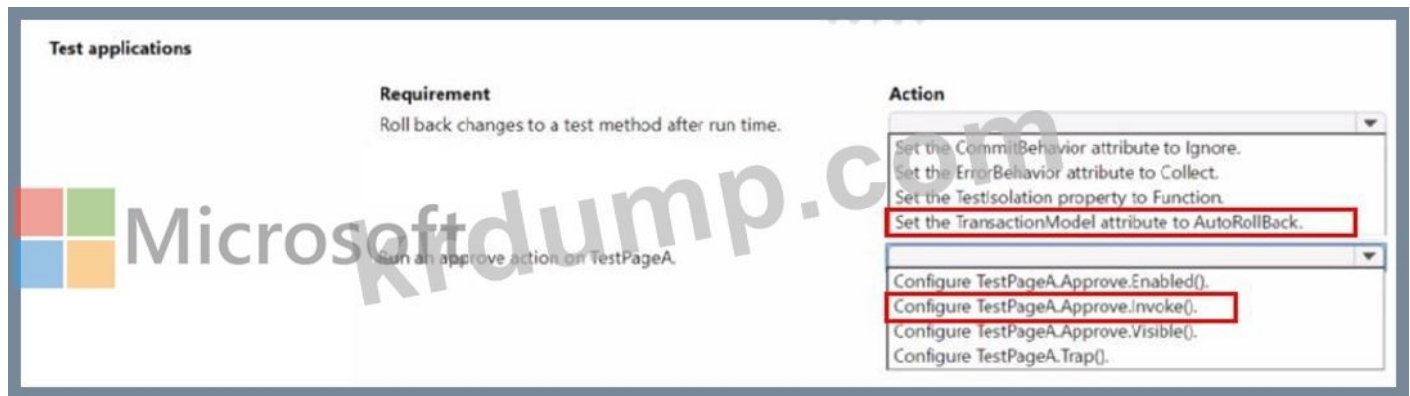
The first row is named 'SUPER'. The second row is named 'John'. The third row is named 'Jane'. The fourth row is named 'Mike'. The fifth row is named 'Sarah'. The sixth row is named 'David'. The seventh row is named 'Emily'. The eighth row is named 'Chris'. The ninth row is named 'Alex'. The tenth row is named 'Mia'.

The first row is named 'SUPER'. The second row is named 'John'. The third row is named 'Jane'. The fourth row is named 'Mike'. The fifth row is named 'Sarah'. The sixth row is named 'David'. The seventh row is named 'Emily'. The eighth row is named 'Chris'. The ninth row is named 'Alex'. The tenth row is named 'Mia'.

Test applications



Answer:



NEW QUESTION: 23

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

NEW QUESTION: 24

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

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NEW QUESTION: 25

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Which of the following triggers can be used to link the child table to its parent?
 A. OnAfterGetRecord
 B. OnBeforeGetRecord
 C. OnPostXmlPort
 D. OnPreXmlItem

Answer: A, B, C, D

Answer:

NEW QUESTION: 26

Non-conformity records are created when a record is created or updated. Which of the following triggers can be used to link the child table to its parent?
 A. OnAfterGetRecord
 B. OnBeforeGetRecord
 C. OnPostXmlPort
 D. OnPreXmlItem

Answer: A, B, C, D

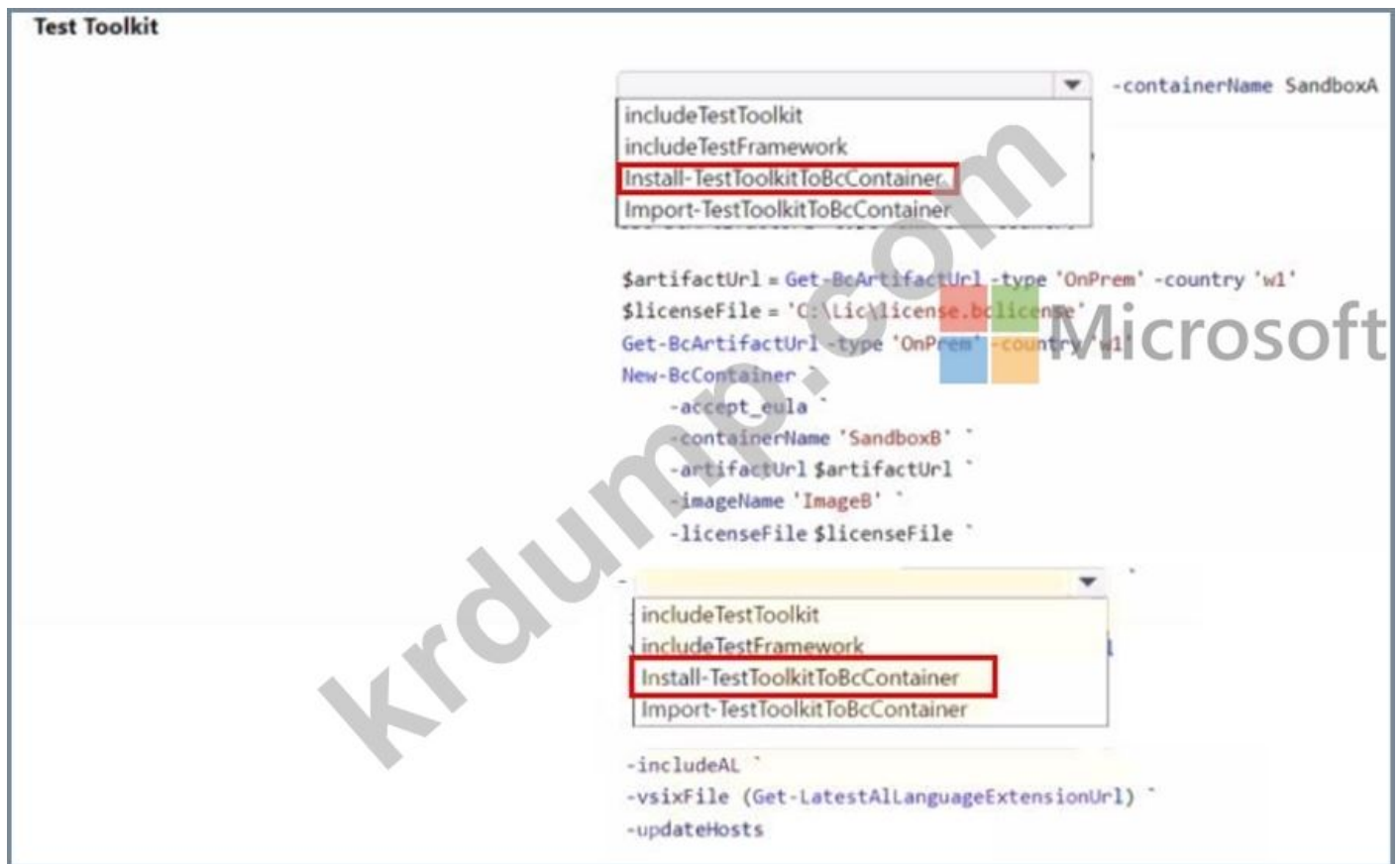
Answer: (SHOW ANSWER)

Business Central Non-conformity records are created when a record is created or updated. Which of the following triggers can be used to link the child table to its parent?
 A. OnAfterGetRecord
 B. OnBeforeGetRecord
 C. OnPostXmlPort
 D. OnPreXmlItem

Answer: A, B, C, D

Business Central Non-conformity records are created when a record is created or updated. Which of the following triggers can be used to link the child table to its parent?
 A. OnAfterGetRecord
 B. OnBeforeGetRecord
 C. OnPostXmlPort
 D. OnPreXmlItem

Answer: A, B, C, D



NEW QUESTION: 28

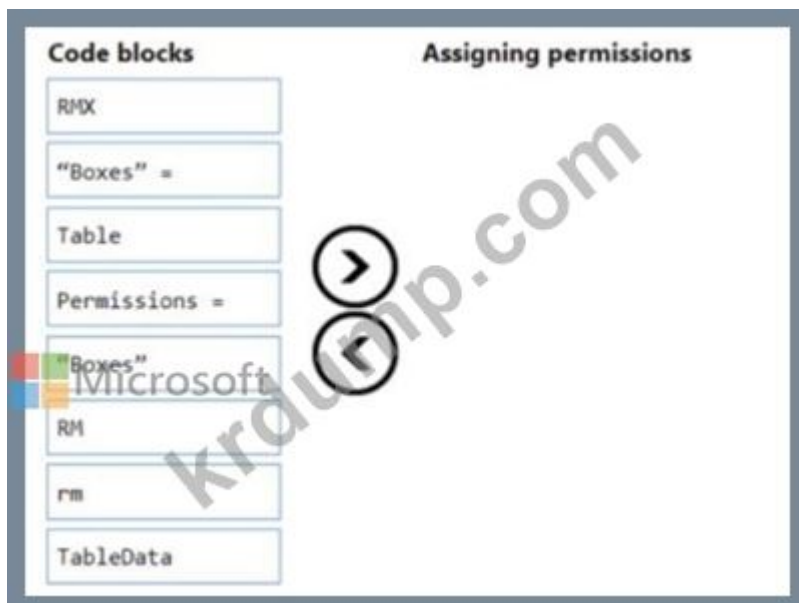
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Answer:

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"Boxes"

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Assigning permissions

Permissions =

TableData

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Microsoft

NEW QUESTION: 29

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Answer: ([SHOW ANSWER](#))

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NEW QUESTION: 30

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Report request page

Observation

Child data items of some master detail reports must not be displayed on the request page.

Decrease the amount of time to select filter fields.

Action

Set the PrintOnlyIfDetail property to true.
Set the UseRequestPage property to true.
Set the DataItemTableView sorting property.
Set the DataItemLinkReference property to the parent data item.

Set the SaveValues Property to true.
Specify the request page options.
Specify the RequestFilterFields property.
Specify the RequestFilterHeading property.

Answer:

NEW QUESTION: 31

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A. Get-BcArtifactUrl -type □□□□ -□□ □□

B. Get-BcArtifactUrl -type □□□□ -□□ □□ □□□

C. Get-BcArtifactUrl -type □□□□ -□□ NextMinor

D. Get-BcArtifactUrl -type □□□□ -□□ NextMajor

Answer: A (LEAVE A REPLY)

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30%OFF Special Discount: KrDump)

NEW QUESTION: 32

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

NEW QUESTION: 33

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```
field(2; Description; Text[50])
{
    DataClassification = CustomerContent;
}
```

ISSUE BASE ☐☐☐ ☐☐☐ Issue ☐☐☐☐☐ ☐☐☐ ☐☐ ☐☐ Clone ☐☐☐☐☐ ☐☐☐ ☐
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```
procedure Clone()
begin
end;
```

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[ServiceEnabled]

```
procedure Copy(var actionContext: WebserviceActionContext)
begin
end;
```

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[illegible]

```
"configurations": [  
  {  
    "name": "snapshotInitialize: Microsoft production cloud",  
    "type": "al",  
    "request": "snapshotInitialize",  
    "environmentType": "Production",  
    "environmentName": "production",  
    "breakOnNext": "WebClient",  
    "executionContext": "DebugAndProfile",  
    "userId": "YOURUSERNAME"  
  }  
]
```

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```
{  
  "status": "OK",  
  "num_results": 110,  
  "results": [  
    {  
      "order_no": "SB0230034",  
      "customer_name": "Contoso Ltd.",  
      "planned_release_date": "2023-12-13",  
      "updated_date": "2023-10-20"  
    }  
  ]  
}
```

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Code segment for API page

```
page 50100 ItemAPI
{
    PageType = API;
    Caption = 'ItemApi';
    APIPublisher = 'contoso';
    APIGroup = 'sales';
    APIVersion = 'v1.0';
    EntityName = 'item';
    EntitySetName = 'items';
    SourceTable = Item;
    ODataKeyFields = SystemId;
```

▼
InsertAllowed = false;
DelayedInsert = true;
DataAccessIntent = ReadOnly;

▼
ModifyAllowed = false;
Editable = false;
UsageCategory = Lists;

```
    layout
```

```
    {
```

```
        area(Content)
```

```
            repeater(GroupName)
```

```
            {
```

```
                field(no; Rec."No.")
```

```
                {
```

```
                }
```

```
                field(salesTotal; Rec."Sales (LCY)")
```

```
                {
```

```
                }
```

```
            }
```

```
        }
```

```
    }
```

```
}
```



Answer:

Code segment for API page

```
SourceTable = Item;
ODataKeyFields = SystemId;

InsertAllowed = false;
DelayedInsert = true;
DataAccessIntent = ReadOnly;

ModifyAllowed = false;
Editable = false;
UsageCategory = Lists;

layout
{
    area(Content)
    {
        repeater(GroupName)
        {
            field(no; Rec."No.")
            {
            }
            field(salesTotal; Rec."Sales (LCY)")
            {
            }
        }
    }
}
}
```

NEW QUESTION: 34

PageType □□□ RoleCenter□ □□□□ □□□□ □□□□.

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Answer: C (LEAVE A REPLY)

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```
APIPublisher = 'alpine';
APIGroup = 'integration';
APIVersion = 'v2.0';
EntityName = 'room';
EntitySetName = 'rooms';
```

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- Power BI에 연결된 데이터베이스에서 ticketAPI에 연결된 데이터베이스 API

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Data types or declarations for an Install codeunit

Start of the declaration of the method or procedure to perform the tasks

Data types or declarations for an Install codeunit

Data type for information

Start of the declaration of the method or procedure to perform the tasks

- global procedure
- local procedure
- procedure

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Answer: ([SHOW ANSWER](#))

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Test applications

Requirement
 Roll back changes to a test method after run time.

 Run an approve action on TestPageA.

Action

Set the CommitBehavior attribute to Ignore.
 Set the ErrorBehavior attribute to Collect.
 Set the TestIsolation property to Function.
 Set the TransactionModel attribute to AutoRollBack.

Configure TestPageA.Approve.Enabled().
 Configure TestPageA.Approve.Invoke().
 Configure TestPageA.Approve.Visible().
 Configure TestPageA.Trap().

Answer:

Test applications

Requirement
 Roll back changes to a test method after run time.

 Run an approve action on TestPageA.

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Set the CommitBehavior attribute to Ignore.
 Set the ErrorBehavior attribute to Collect.
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Configure TestPageA.Approve.Enabled().
 Configure TestPageA.Approve.Invoke().
 Configure TestPageA.Approve.Visible().
 Configure TestPageA.Trap().

NEW QUESTION: 39

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- C. POST /issues (88122e0e-5796-ec11 -bb87-000d3a392eb5)/□□
- D. POST /issues (88122e0e-5796-ec11 -bb87-000d3a392eb5)/□□
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Answer: ([SHOW ANSWER](#))

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NEW QUESTION: 40

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APIPublisher = 'alpine';
APIGroup = 'integration';
APIVersion = 'v2.0';
EntityName = 'room';
EntitySetName = 'rooms';
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Answer: D,E ([LEAVE A REPLY](#))

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NEW QUESTION: 41

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

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NEW QUESTION: 42

☐ ☐☐☐☐☐ Business Central ☐ ☐☐ ☐☐☐ Connect ☐☐ ☐☐ ☐☐☐☐☐

Connect □□ Add-on □□ □□ □□ □□ □□ □□ □□ □□ □□.

[illegible]

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App types		Connect app and Add-on app descriptions							
Add-on app	Connect app	<table><thead><tr><th>Description</th><th>App type</th></tr></thead><tbody><tr><td>Developed by using any coding language</td><td> </td></tr><tr><td>Developed by using AI language in Visual Studio Code</td><td> </td></tr></tbody></table>	Description	App type	Developed by using any coding language		Developed by using AI language in Visual Studio Code		
Description	App type								
Developed by using any coding language									
Developed by using AI language in Visual Studio Code									

Answer:

App types	Connect app and Add-on app descriptions	Description	App type
☐ Add-on app	☐ Connect app	Developed by using any coding language	☒ Connect app
		Developed by using AL language in Visual Studio Code	☐ Add-on app

NEW QUESTION: 43

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```
01 field(1; "Job No."; Code[20])
```

02 {

```
03      Caption = 'Job No.';
```

04 }

```
05 field(2; Description; text[150])
```

06 {

```
07      Caption = 'Description';
```

08 }

```
09 field(3; "Sales Amount"; Decimal)
```

10 {

```
11 AutoFormatType = 1;
```

```
12 CalcFormula = sum("Job Task"."Recognized Sales Amount" where("Job No." = field("No.")));
```

```
13 Caption = 'Calc. Recog. Sales Amount';
```

```
14 Editable = false;
```

15 }

```
16 field(5; "Over Budget"; Boolean)
```

17 {

```
18 Caption = 'Over Budget';
```

101

```
20 field(6; "Project Manager"; Code[50])
```

21 {

```
22 Caption = 'Project Manager';
```

```
23 TableRelation = "User Setup";
```

24 }

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Error resolution		Microsoft	
Statement	Yes	No	
In line 12, declare "Job-Task" as a variable.	☐	☐	
Add the property FieldClass = FlowField; for field 3.	☐	☐	
Add the property FieldClass = FlowFilter; for field 3.	☐	☐	
In line 23, assign the "User Setup" table to a field.	☐	☐	

Answer:

Error resolution		Microsoft	
Statement	Yes	No	
In line 12, declare "Job-Task" as a variable.	☐	☒	
Add the property FieldClass = FlowField; for field 3.	☒	☐	
Add the property FieldClass = FlowFilter; for field 3.	☐	☒	
In line 23, assign the "User Setup" table to a field.	☒	☐	

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