2022 Updated Verified Pass MS-600 Study Guides & Best Courses [Q44-Q65

2022 Updated Verified Pass MS-600 Study Guides & Best Courses
Ultimate Guide to the MS-600 - Latest Edition Available Now

MS-600: Building Applications and Solutions with Microsoft 365 Core Services (beta) Exam Certified Professional salary

The average salary of a MS-600: Building Applications and Solutions with Microsoft 365 Core Services (beta) Exam Certified Expert in

- United State - 120,000 USD- England - 90,532 POUND- Europe - 90,547 EURO- India - 20,00,327 INR

Preparation Process **The candidates for the Microsoft MS-600 exam can take advantage of the official training tools offered within the Microsoft Learn Platform to build a necessary foundation for the test. Microsoft has developed both free and paid preparation options for the students with different budgets. These options are enumerated below: Instructor-Led Training**For those applicants who have some budget for training, Microsoft offers the paid course ? MS-600T00-A: Building applications and solutions with Microsoft 365 core services. It gets them familiar with five major components of the Microsoft 365 platform, such as implementing Microsoft Identity, extending & customizing SharePoint, extending Teams, operating with Microsoft Graph, and extending Office. The learners will understand how to apply Microsoft Identity and how to deal with Microsoft Graph. The students will also acquire the knowledge of the UI elements, including Adaptive Cards & UI Fabric, Integration Points, such as Office Add-ins, Microsoft Teams, Actionable Messages, SharePoint Framework, as well as defining

workload platform targets. Additionally, the candidates can visit the official Microsoft 365 Developer YouTube Channel that contains video tutorials, recordings of the related Microsoft events, as well as community calls from Microsoft and experts in the community. The students can also use the third-party materials on other learning platforms, including courses, books, study guides, and so on. One of the most useful books for Microsoft MS-600 is titled ?SharePoint Development with the SharePoint Framework: Design and Implement State-Of-The-Art Customizations for SharePoint? by Jussi Roine and Olli Jaaskelainen. This can be easily found and purchased on Amazon. **Free Online Training**This free preparation option is presented by online learning paths that can be pursued by the candidates anywhere and anytime. The training includes three learning paths, such as Extend Microsoft 365 ? Fundamental, Build Apps with Microsoft Graph ? Associate, and Implement Microsoft Identity ? Associate.

Conclusion

Needless to say, certified professionals are now worth their weight in gold. And with MS-600, embarking on a successful career journey is possible as this exam covers every bit of Microsoft 365 Core Services. Thus, successfully writing the test and obtaining the appropriate Microsoft 365 Certified: Developer Associate certification will be an excellent reason for your promotion.

No need to wait! Register for the exam, familiarize yourself with the tested topics and begin preparing to work only with proven resources, whether it's training courses or books from the Amazon website.

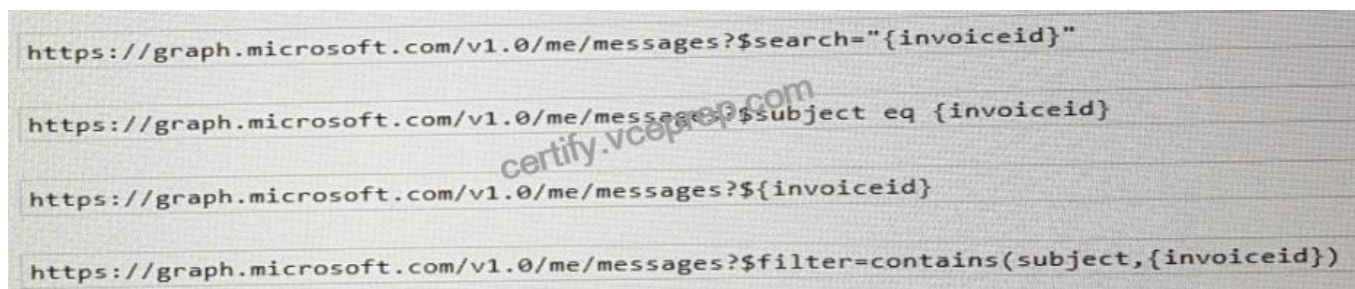**NO.44** Which tool can you use to generate a SharePoint Framework (SPFx) solution?
* Eclipse
* App Studio
* Yacc
* Yeoman

Yeoman helps you to kickstart new projects, prescribing best practices and tools to help you stay productive.

Using the Yeoman SharePoint generator, developers are able to scaffold new client-side solution projects to build, package, and deploy SharePoint solutions. The generator provides common build tools, boilerplate code, and a common playground website to host web parts for testing.

Reference: https://docs.microsoft.com/en-us/sharepoint/dev/spfx/toolchain/scaffolding-projects-using-yeoman- sharepoint-generator

NO.45 Which URI should you use to query all the emails that relate to an invoice?

```
https://graph.microsoft.com/v1.0/me/messages?$search="{invoiceid}"

https://graph.microsoft.com/v1.0/me/messages?$subject eq {invoiceid}

https://graph.microsoft.com/v1.0/me/messages?${invoiceid}

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

* Option A
* Option B
* Option C
* Option D

NO.46 You are developing a front end web app.

You want to display the current username as part of the user interface.

You need to retrieve the current username from Microsoft Graph by using a REST request. The solution must minimize the amount of information returned.

To which URI should you send the request?
* https://graph.microsoft.com/v1.0/me?$select=displayName
* https://graph.microsoft.com/v1.0/me?$search=displayName
* https://graph.microsoft.com/v1.0/users/john@contoso.com/people?$select=displayName
* https://graph.microsoft.com/v.1.0/me
Reference:

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

NO.47 This question requires that you evaluate the underlined text to determine if it is correct.

Centralized deployments for Microsoft Office Add-ins require Office Online Server.

Instructions: Review the underlined text.

If it makes the statement correct, select “No change is needed”.

If the statement is incorrect, select the answer choice that makes the statement correct.
* No change is needed
* Azure Active Directory (Azure AD)
* Azure AD Connect
* an Azure web app
Explanation

Centralized deployment of add-ins requires that the users are using Office 365 ProPlus (and are signed into Office using their Organizational ID), and have Exchange Online and active Exchange Online mailboxes.

Reference: https://docs.microsoft.com/en-us/office365/admin/manage/centralized-deployment-of-add-ins

Topic 3, E-invoicing

Case Study

Overview

This is a case study. Case studies are not timed separately. You can use as much exam time as you would like to complete each case. However, there may be additional case studies and sections on this exam. You must manage your time to ensure that you are able to complete all questions included on this exam in the time provided.

To answer the questions included in a case study, you will need to reference information that is provided in the case study. Case studies might contain exhibits and other resources that provide more information about the scenario that is described in the case study. Each question is independent of the other questions in this case study.

At the end of this case study, a review screen will appear. This screen allows you to review your answers and to make changes before you move to the next section of the exam. After you begin a new section, you cannot return to this section.

To start the case study

To display the first question in this case study, click the Next button. Use the buttons in the left pane to explore the content of the case study before you answer the question. Clicking these buttons displays information such as business requirements, existing environment, and problem statements. If the case study has an All Information tab, n…… that the information displayed is identical to the information displayed on the subsequent tabs. When you are ready to answer a question, click the Question button to ret…….. to the question.

Existing Environment

Application Architecture

E-invoicing consists of a single-page application (SPA) and a backend web service that provides invoice management and processing functionality.

E-invoicing stores all the details of each invoicing operation in a backend cloud database. E-invoicing generates invoices in PDF format and provides users with the ability to download the PDF from OneDrive after it is generated. Each invoice has a unique identifier named invoiceid.

The users have a common workflow where they sign in to E-invoicing, and then open E-invoicing in multiple tabs of a web browser so they can use different parts of the application simultaneously.

Security Architecture

A . Datum uses the principle of least privilege whenever possible. A . Datum always uses the latest libraries and integration endpoints.

Requirements

Business Goals

A . Datum wants to integrate E-invoicing. Microsoft identity platform, and Microsoft Graph so that their customers can leverage Microsoft 365 services directly from within E-invoicing.

Planned Changes

A . Datum plans to add the following capabilities to E-invoicing:

* Email the generated invoices to customers on behalf of the current signed-in user. Any emails generated by the system will contain the invoiceid.

* Perform as many operations as possible in the browser without having to leave the E-invoicing application.

* Use Microsoft identity platform to manage identities, authentication, and authorization.

* Display all emails that contain a specific invoiceid.

Technical Requirements

A . Datum identifies the following technical requirements for the planned E-invoicing capabilities:

* Ensure that all operations performed by E-invoicing against Microsoft 365 are initiated by a user. Require that the user authorize E-invoicing to access the Microsoft 365 data the first time the application attempts to access Microsoft 365 data on the user’s behalf.

* Send scheduled reminders to customers before a payment due date. Create an administration user interface to enable the scheduled reminders.

* Implement Microsoft Graph change notifications to detect emails from vendors that arrive in a designated mailbox.

* Implement single sign-on (SSO) and minimize login prompts across browser tabs.

* Secure access to the backend web service by using Microsoft identity platform.

* Ensure that all solutions use secure coding practices.

Backend Security Planned Changes

A . Datum wants to use custom application roles to map user functionality to permissions granted to users.

E-invoicing will have internal logic that will dynamically identify whether the user should be allowed to call the backend API.

SSO JavaScript Script

You plan to implement SSO with Microsoft Authentication Library (MSAL) by using the following code.

```
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  ...
```

Access Token JavaScript Script

You have the following JavaScript code to obtain an access token.

```
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  });
```

Change Notification JSON

You have the following JSON message that will be sent by the Microsoft Graph service to detect the vendor emails.

```
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/\"CQAAABYAAADkrWGo7bouTK1sgTZMr9KwAAAUWRHf\"",
15          "id":"<long_id_string>"
16        }
17      }
18    ]
19  }
```

NO.48 You are developing a SharePoint Framework (SPFx) web part.

Which API should you use to retrieve the Microsoft Teams memberships of a user by using the minimum amount of code?
* MSGraphClient
* AadHttpClient
* SPHttpClient
* XMLHttpRequest

You can use the Microsoft Graph API to work with Microsoft Teams. In Microsoft Graph, Microsoft Teams is represented by a group resource.

If you are targeting Microsoft Graph, you can use the MSGraphClient client object, which provides a more fluent syntax compared to AadHttpClient.

Note: In versions of the SharePoint Framework starting with v.1.4.1, you can access Microsoft Graph by using either the native graph client (MSGraphClient), or the low-level type used to access any Azure AD-secured REST API (AadHttpClient).

The AadHttpClient client object is useful for consuming any REST API. You can use it to consume Microsoft Graph or any other third-party (or first-party) REST API.

The MSGraphClient client object can consume the Microsoft Graph only. Internally it uses the AadHttpClient client object and supports the fluent syntax of the Microsoft Graph SDK.

References: https://docs.microsoft.com/en-us/graph/api/resources/teams-api-overview?view=graph-rest-1.0

https://docs.microsoft.com/en-us/sharepoint/dev/spfx/use-aad-tutorial

NO.49 You are building a Microsoft Teams application.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
An outgoing webhook can reply to messages by using an adaptive card.	○	○
An outgoing webhook can post in Teams channels proactively.	○	○
An outgoing webhook requires a callback URL.	○	○

| Statements	Yes	No
An outgoing webhook can reply to messages by using an adaptive card.	⊙	○
An outgoing webhook can post in Teams channels proactively.	⊙	○
An outgoing webhook requires a callback URL.	⊙	○

NO.50 You need to retrieve a list of the last 10 files that the current user opened from Microsoft OneDrive. The response must contain only the file ID and the file name.

Which URI should you use to retrieve the results? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.
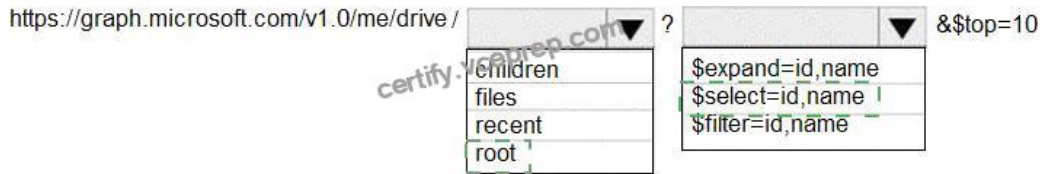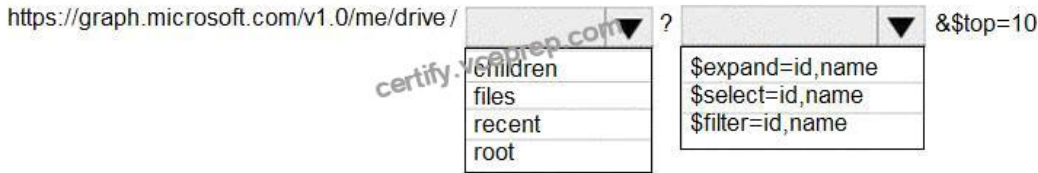
Explanation
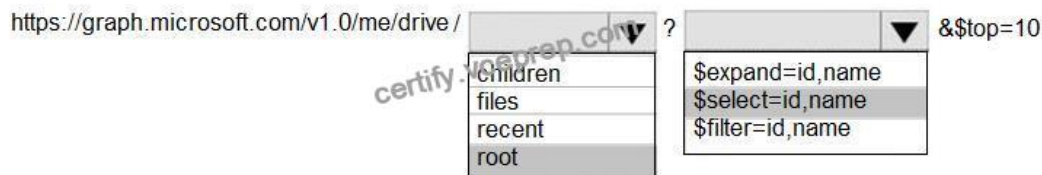
"graph.microsoft.com" "drive" onedrive

Box 1: root

/root – The root folder for the drive.

Box 2: $select=id,name

To specify a different set of properties to return than the default set provided by the Graph, use the $select query option. The $select option allows for choosing a subset or superset of the default set returned. For example, when retrieving your messages, you might want to select that only the from and subject properties of messages are returned.

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

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

NO.51 You need to develop an add-in for Microsoft Excel that can be used from the Windows, Mac, and web versions of Excel.

What are two ways to develop the add-in? Each correct answer presents a complete solution?

NOTE: Each correct selection is worth one point.
* From Microsoft Teams, install App Studio
* From Microsoft Visual Studio that has the Microsoft Office/SharePoint development workload installed, create a new project that

uses a Web Add-in template

* From the Microsoft Office 365 portal, use Microsoft PowerApps

* Use the Yeoman generator for Microsoft Office Add-ins to create the project, and then open the project in Microsoft Visual Studio Code

* From Microsoft Visual Studio that has the Microsoft Office/SharePoint development workload installed, create a new project that uses a Visual Studio Tools for Office (VSTO) template

D: Run the following command to create an add-in project using the Yeoman generator:

yo office

Visual Studio Code is a great tool to help you develop your custom Office Add-ins regardless if they are for Outlook, Word, Excel, PowerPoint and run in the web clients, Windows clients, iOS clients or on macOS.

Open the project in Visual Studio Code by entering the following on the command line from within the same folder where you ran the generator:

code.

E: You can create VSTO Add-ins for Excel.

To create a new Excel VSTO Add-in project in Visual Studio

1. Start Visual Studio.

2. On the File menu, point to New, and then click Project.

3. In the templates pane, expand Visual C# or Visual Basic, and then expand Office/SharePoint.

4. Under the expanded Office/SharePoint node, select the Office Add-ins node.

5. In the list of project templates, select Excel 2010 Add-in or Excel 2013 Add-in.

6. In the Name box, type FirstExcelAddIn.

7. Click OK.

Visual Studio creates the FirstExcelAddIn project and opens the ThisAddIn code file in the editor.

References: https://docs.microsoft.com/en-us/office/dev/add-ins/tutorials/excel-tutorial

https://code.visualstudio.com/docs/other/office#_use-visual-studio-code-to-develop-your-office-addin

https://docs.microsoft.com/en-us/visualstudio/vsto/walkthrough-creating-your-first-vsto-add-in-for-excel

NO.52 You are developing in application named App1.

App1 needs to use the Microsoft Graph API to retrieve emails from Microsoft 365 for the current signed-in user. The solution must meet the following requirements:

* Emails that have attachments and are from bill@contoso.com must be retrieved.

* The results must show the subject of the email, the sender address, and the count of emails retrieved.

How should you complete the URI to retrieve the results? To answer, drag the appropriate values to the correct targets. Each value may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Actions

$count
$expand
$filter
$format
$orderby
$select

Answer Area

```
https://graph.microsoft.com/v1.0/me/messages?  [ Value ] =true&
[ Value ] =subject, from [ Value ]  hasAttachments
eq true and from/emailAddress/address eq 'bill@contoso.com'
```

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'
```

Explanation

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'
```

Box 1: $count

Use $count as a query parameter to include a count of the total number of items in a collection alongside the page of data values returned from the Graph, as in the following example:

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

Box 2: $select

To specify a different set of properties to return than the default set provided by the Graph, use the $select query option. The $select option allows for choosing a subset or superset of the default set returned.

Box 3: $filter

To filter the response data based on a set of criteria, use the $filter query option.

The following example returns messages that have the address field of the from property equal to

"jon@contoso.com".

The from property is of the complex type emailAddress.

GET https://graph.microsoft.com/v1.0/me/messages?$filter=from/emailAddress/address eq 'jon@contoso.com'
Reference: https://developer.microsoft.com/en-us/graph/docs/overview/query_parameters

NO.53 You are developing a daemon application that reads all the emails in the Inbox of a specific Microsoft 365 mailbox. Some emails contain meeting dates and room mailbox names. The application has the following requirements:

* Move each processed email to a subfolder in the mailbox.

* If an email contains meeting data, create an event in the corresponding room mailbox calendar.

Which Microsoft Graph permissions should you grant for the application?
* Calendars.ReadWrite.Shared and Mail.ReadHrite delegated permissions
* Calendars.ReadWrite and Mail.Read application permissions
* Calendars.ReadWrite and Mail.ReadWrite delegated permissions
* Calendars.ReadWrite and Mail.ReadWrite application permissions
Reference:

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

NO.54 You are developing a new Microsoft Office Add-in to integrate a corporate invoicing system and Microsoft Excel.

You need to add a new button to the Office ribbon.

What should you add to the add-in?
* a task pane
* a dialog

* a custom function
* a command
Explanation

Add commands to a custom group

1. In the Customize the Ribbon window under the Customize the Ribbon list, click the custom group that you want to add a command to.

2. In the Choose commands from list, click the list you want to add commands from, for example, Popular Commands or All Commands.

Graphical user interface, text, application Description automatically generated

3. Click a command in the list that you choose.

4. Click Add.

5. To see and save your changes, click OK.

Reference:

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

NO.55 You are developing in application named App1.

App1 needs to use the Microsoft Graph API to retrieve emails from Microsoft 365 for the current signed-in user. The solution must meet the following requirements:

Emails that have attachments and are from bill@contoso.com must be retrieved.

The results must show the subject of the email, the sender address, and the count of emails retrieved.

How should you complete the URI to retrieve the results? To answer, drag the appropriate values to the correct targets. Each value may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Actions

$count
$expand
$filter
$format
$orderby
$select

Answer Area

```
https://graph.microsoft.com/v1.0/me/messages?  [ Value ]  =true&

[ Value ]  =subject  from  [ Value ]  hasAttachments

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

Actions

$count
$expand
$filter
$format
$orderby
$select

Answer Area

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

[ $select ]  =subject  from  [ $format ]  hasAttachments

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

NO.56 What is the default permission scope when you request an access token by using MSGraphClient?
* User.Read
* People.Read.All
* People.Read
* User.Read.All

By default, the service principal has no explicit permissions granted to access the Microsoft Graph. However, if you request an access token for the Microsoft Graph, you get a token with the user_impersonation permission scope that can be used for reading information about the users (that is, User.Read.All).

Reference: https://docs.microsoft.com/en-us/sharepoint/dev/spfx/use-msgraph

NO.57 You have a Microsoft 365 tenant that contains a Microsoft SharePoint Online site named Projects.

You need to get a list of documents in the Documents library by using the Microsoft Graph API.

How should you complete the query? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

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

sites/{siteId}/	▼		sites/{siteId}/items	▼
drives/Documents/			lists/Documents/items	
my/sites/Documents/			sites/{siteId}/Documents	
files/{siteId}/Projects/			sites/Projects/Documents	

Answer Area

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

sites/{siteId}/	▼		sites/{siteId}/items	▼
drives/Documents/			lists/Documents/items	
my/sites/Documents/			sites/{siteId}/Documents	
files/{siteId}/Projects/			sites/Projects/Documents	

Reference:

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

NO.58 You need to configure HRApp to enable users to search for specific jobs by using chat in Microsoft Teams. Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions

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

Answer Area

> <

Answer Area

Create a bot registration and a Microsoft Bot Framwork app.
In the HRApp manifest, configure the the botId,,,,,,
In the HRApp manifest, configure the botId value in the ,,,,,,,

1 – Create a bot registration and a Microsoft Bot Framwork app.

2 – In the HRApp manifest, configure the the botld,,,,,

3 – In the HRApp manifest, configure the botld value in the ,,,,,,

NO.59 You need to protect the backend web service to meet the technical requirements.

Which four actions should you perform in sequence? To answer, move the actions from the list of actions to the answer area and arrange them in the correct order.

Actions

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

Answer Area

Actions

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

Answer Area

- Create a bot registration and a Microsoft Bot Framework app.
- In the HRApp manifest, configure the 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.

Explanation

- 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

Here is a quick overview of the steps:

Step 1: Register an application in Azure AD for the backend web service Register an application (backend-app) in Azure AD to represent the API.

Step 2: Set the App ID URI for the backend service application registration When the application is created (step 1) select Expose an API and click on Save and continue to create an Application ID URI.

Step 3: Defend the scopes in the backend web service application registration In the Add a scope page, create a new scope supported by the API. (e.g., Read) then click on Add scope to create the scope. Repeat this step to add all scopes supported by your API.

Step 4: Register an application in Azure AD for E-invoicing.

Step 4.1 Register another application in Azure AD to represent a client application Step 4.2 Now that you have registered two applications to represent the API and the Developer Console, you need to grant permissions to allow the client-app to call the backend-app.

Scenario:

Secure access to the backend web service by using Azure AD

E-invoicing will have internal logic that will dynamically identify whether the user should be allowed to call the backend API.

Reference:

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

NO.60 For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct select is worth one point.

NO.61 You have a custom Microsoft Word add-in that was written by using Microsoft Visual Studio Code.

A user reports that there is an issue with the add-in.

You need to debug the add-in for Word Online.

What should you do before you begin debugging in Visual Studio Code?
* Disable script debugging in your web browser
* Sideload the add-in
* Publish the manifest to the Microsoft SharePoint app catalog
* Add the manifest path to the trusted catalogs
Explanation

Debug your add-in from Excel or Word on the web

To debug your add-in by using Office on the web (see step 3):

12.Deploy your add-in to a server that supports SSL.

13.In your add-in manifest file, update the SourceLocation element value to include an absolute, rather than a relative, URI.

14.Upload the manifest to the Office Add-ins library in the app catalog on SharePoint.

15.Launch Excel or Word on the web from the app launcher in Office 365, and open a new document.

16.On the Insert tab, choose My Add-ins or Office Add-ins to insert your add-in and test it in the app.

17.Use your favorite browser tool debugger to debug your add-in.

Reference: https://docs.microsoft.com/en-us/office/dev/add-ins/testing/debug-add-ins-in-office-online

NO.62 Which type of authentication flow should you recommend for the planned integration with Office 365?
* device code
* implicit grant
* authorization code
* client credentials
To use Microsoft Graph to read and write resources on behalf of a user, your app must get an access token from the Microsoft identity platform and attach the token to requests that it sends to Microsoft Graph.

One common flow used by native and mobile apps and also by some Web apps is the OAuth 2.0 authorization code grant flow.

Scenario: Email the generated invoices to customers on behalf of the current signed-in user. Any emails generated by the system will contain the invoiced.
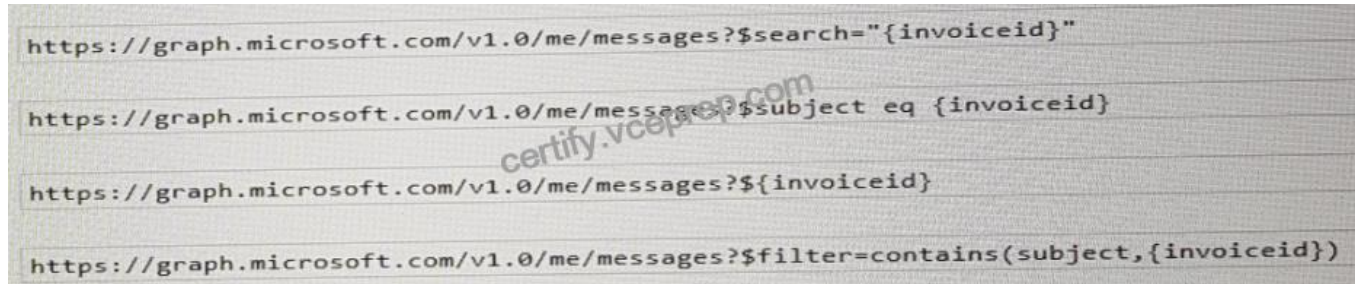
Use Azure AD to manage identities, authentication, and authorization.

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

Extend and Customize SharePoint

Question Set 2

NO.63 Which URI should you use to query all the emails that relate to an invoice?

```
https://graph.microsoft.com/v1.0/me/messages?$search="{invoiceid}"

https://graph.microsoft.com/v1.0/me/messages?$subject eq {invoiceid}

https://graph.microsoft.com/v1.0/me/messages?${invoiceid}

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

* Option A
* Option B
* Option C
* Option D

NO.64 You are developing a Microsoft Teams solution to host an existing webpage as a Teams tab.

Which requirement must the page meet?
* The page must adhere to HTML 5.0 standards
* The page must adhere to WCAG 2.0 accessibility guidelines
* The page must be hosted on a domain that is on the validDomains list of the manifest
* The page must use CSS3 stylesheets
Make sure that all domains used in your tab pages are listed in the manifest.json validDomains array.

Reference:

configuration-page

NO.65 You have an API that is secured by using Azure Active Directory (Azure AD).

You are designing a SharePoint Framework (SPFx) solution.

Which object should you use to connect to the API from the solution?
* SPHttpClient
* HttpClient
* AadHttpClient
By using the AadHttpClient, you can easily connect to APIs secured by using Azure AD without having to implement the OAuth flow yourself.

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

Dumps MoneyBack Guarantee - MS-600 Dumps Approved Dumps: https://www.vceprep.com/MS-600-latest-vce-prep.html]