

MS-600^{Q&As}

Building Applications and Solutions with Microsoft 365 Core Services

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QUESTION 1

You are designing a custom SharePoint Framework (SPFx) web part that will be deployed to modern Microsoft SharePoint sites.

You need to ensure that all the web part fields and controls adopt the theme of the site when you deploy the web part.

What should you use to develop the web part?

- A. Material-UI
- B. Office UI Fabric React
- C. HTML 5.0 and CSS
- D. Fluid Framework

Correct Answer: B

Office UI Fabric is Microsoft's official front end framework for building User Interface experiences for Office and Office 365. In simple terms it gives you the look and feel for your component. Moreover, they are open source, mobile responsive

and reusable, no need to create from scratch just refer them in your code and start utilizing them.

Microsoft modern SharePoint out of the box webparts are made up these Office UI Fabric framework, so to maintain consistency look and feel as like Office it's better to use these components in our custom SPFx webparts.

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

QUESTION 2

HOTSPOT

You are developing a single page application (SPA) named App1 that will be used by the public.

Many users of App1 restrict pop-up windows from opening in their browser.

You need to authenticate the users by using the Microsoft identity platform. The solution must meet the following requirements:

1.
Ensure that App1 can read the profile of a user.
2.
Minimize user interaction during authentication.
3.
Prevent App1 from requiring admin consent for any permissions.

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

NOTE: Each correct selection is worth one point.

Hot Area:

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

Correct 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"]  
}  
}  
userAgentApplicaiton. (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  
  }  
});
```

QUESTION 3

HOTSPOT

You create an incoming webhook for a Microsoft Teams team channel.

You need to verify the webhook by using PowerShell.

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

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

```
Invoke-RestMethod -Method 

|       |
|-------|
| GET   |
| MERGE |
| PATCH |
| POST  |
| PUT   |

 -ContentType 

|                            |
|----------------------------|
| 'application/json'         |
| 'application/octet-stream' |
| 'application/xml'          |


```

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

Correct Answer:

Answer Area

```
Invoke-RestMethod -Method 

|       |
|-------|
| GET   |
| MERGE |
| PATCH |
| POST  |
| PUT   |

 -ContentType 

|                            |
|----------------------------|
| 'application/json'         |
| 'application/octet-stream' |
| 'application/xml'          |


```

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

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

QUESTION 4

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You are developing a new application named App1 that uses the Microsoft identity platform to authenticate to Azure Active Directory (Azure AD).

Currently, App1 can read user profile information.

You need to allow App1 to read the user's calendar.

Solution: From the Azure portal, edit the API permission list for App1. Add the Microsoft Graph API and the Calendars.Read permissions and then grant tenant admin consent.

Does this meet the goal?

A. Yes

B. No

Correct Answer: A

Microsoft Graph Calendars.Read allows the app to read events in user calendars.

For your app to access data in Microsoft Graph, the user or administrator must grant it the correct permissions via a consent process.

Application permissions are used by apps that run without a signed-in user present; for example, apps that run as background services or daemons. Application permissions can only be consented by an administrator.

Reference:

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

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

QUESTION 5

Which URI should you use to query all the emails that relate to an invoice?



A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

QUESTION 6

You are building a server-based web app that will use OAuth2 and will be registered with the Microsoft identity platform.

Which two values does the app require to obtain tokens from the Azure Active Directory (Azure AD) authorization endpoint? Each correct answer presents part of the solution.

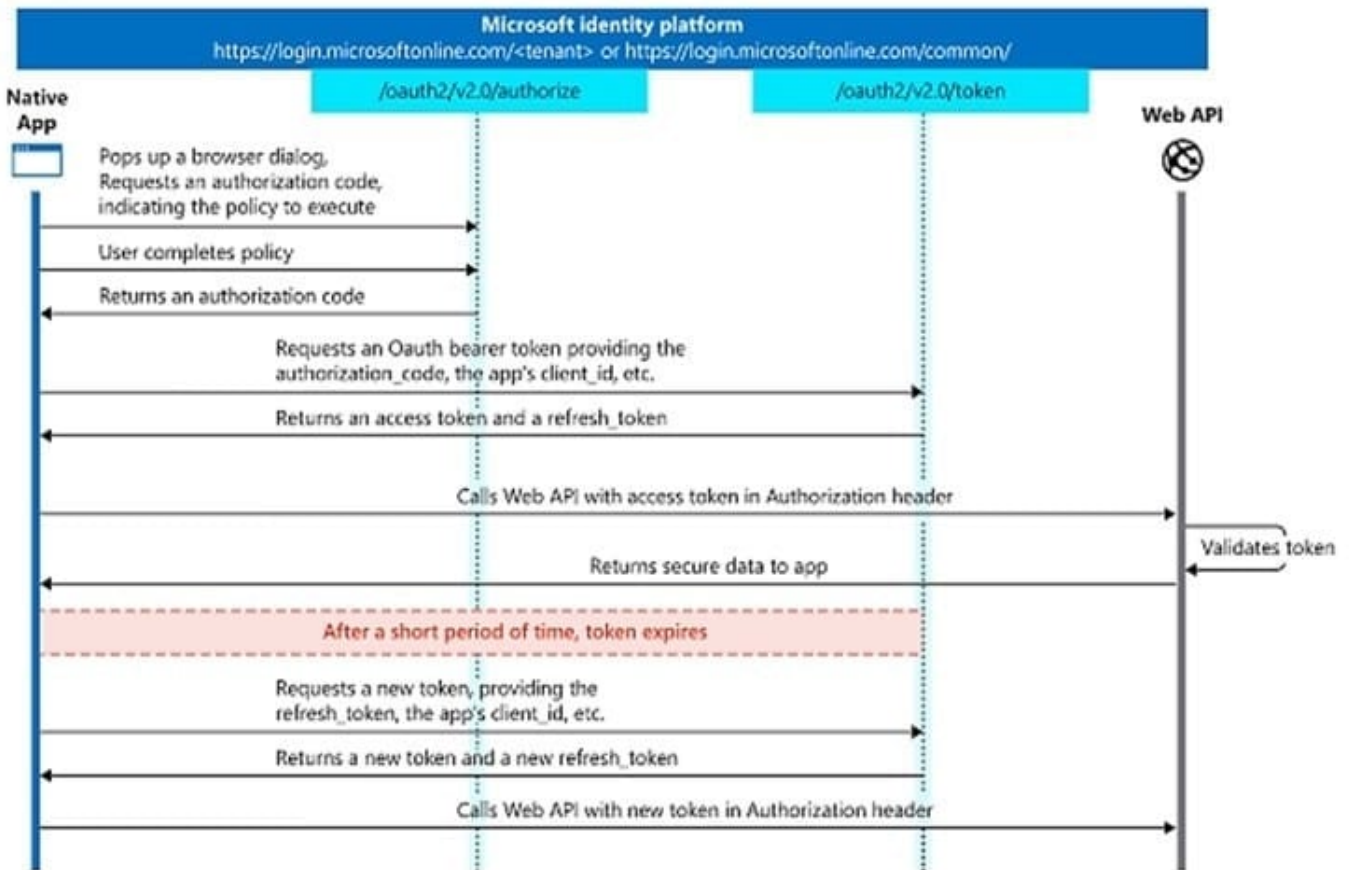
NOTE: Each correct selection is worth one point.

- A. the tenant ID
- B. the context token
- C. the application ID
- D. the application secret
- E. the authorization code

Correct Answer: CE

C: The required client_id is the Application (client) ID that the Azure portal ?App registrations experience assigned to your app.

E: The authorization code flow begins with the client directing the user to the /authorize endpoint.



Timeline Description automatically generated with low confidence Reference: <https://docs.microsoft.com/en-us/azure/active-directory/develop/v2-oauth2-auth-code-flow>

QUESTION 7

DRAG DROP

You have a bot that responds by using an Adaptive Card.

In which order will a user and the bot interact? To answer, move all actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

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

Correct Answer:

Actions

The user mentions the bot.

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

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

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

The bot replies by using a task module.

QUESTION 8

What is the default permission scope when you request an access token by using MSGraphClient?

- A. User.Read
- B. People.Read.All
- C. People.Read
- D. User.Read.All

Correct Answer: D

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>

QUESTION 9

HOTSPOT

You need to create a messaging extension search command for Microsoft Teams.

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

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

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

```

Correct Answer:

Answer Area

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

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

QUESTION 10

You plan to develop a Microsoft Outlook add-in that will provide enhanced meeting information when a user opens a calendar item. The solutions must be cross-platform. Which type of add-in should you develop?

- A. a task pane web add-in

- B. a Microsoft Visual Studio Tools for Office (VSTO) add-in
- C. a contextual web add-in
- D. a content web add-in

Correct Answer: C

Reference: <https://docs.microsoft.com/en-us/office/dev/add-ins/overview/office-add-ins>

QUESTION 11

HOTSPOT

You are evaluating deep links in Microsoft Teams.

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

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

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

Correct Answer:

Answer Area

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

Box 1: No Box 2: Yes Box 3: Yes You can create links to information and features within the Teams client. Examples of where this may be useful:

Navigating the user to content within one of your app's tabs. For instance, your app may have a bot that sends messages notifying the user of an important activity. When the user taps on the notification, the deep link navigates to the tab so

the user can view more details about the activity.

Your app automates or simplifies certain user tasks, such as creating a chat or scheduling a meeting, by pre-populating the deep links with required parameters. This avoids the need for users to manually enter information.

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

QUESTION 12

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You need to deploy a Microsoft Teams app. The app will create a Microsoft Teams personal tab that displays a website.

Solution: From the Microsoft Teams client, you add a new tab, you select the Website app, and then you enter the URL of the website.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

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

QUESTION 13

This question requires that you evaluate the underlined BOLD text to determine if it is correct.

You can use App Studio for Microsoft Teams to develop all the components of a bot application.

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.

- A. No change is needed
- B. **configure a Teams tab in an application**
- C. develop a SharePoint Framework (SPFx) web part
- D. provision a bot by using the Bot Framework

Correct Answer: B

Tabs provide a place for you to display for rich interactive web content. You can define both personal and team tabs.

There can be only 1 team tab per app, but up to 16 personal tabs per app.

Reference: <https://blog.thoughtstuff.co.uk/2019/04/what-is-app-studio-in-microsoft-teams-and-why-do-i-care/>

QUESTION 14

You develop a web API named WebApi1.

When validating a token received from a client application, WebApi1 receives a `MsalUiRequiredException` exception from Azure Active Directory (Azure AD).

You need to formulate the response that WebApi1 will return to the client application.

Which HTTP response should you send?

- A. HTTP 307 Temporary Redirect
- B. HTTP 400 Bad Request
- C. HTTP 403 Forbidden
- D. HTTP 412 Precondition Failed

Correct Answer: D

The HyperText Transfer Protocol (HTTP) 412 Precondition Failed client error response code indicates that access to the target resource has been denied. This happens with conditional requests on methods other than GET or HEAD when

the condition defined by the `If-Unmodified-Since` or `If-None-Match` headers is not fulfilled. In that case, the request, usually an upload or a modification of a resource, cannot be made and this error response is sent back.

`MsalUiRequiredException`

The "Ui Required" is proposed as a specialization of MsalServiceException named MsalUiRequiredException. This means you have attempted to use a non-interactive method of acquiring a token (e.g. AcquireTokenSilent), but MSAL could

not do it silently.

this can be because:

you need to sign-in

you need to consent

you need to go through a multi-factor authentication experience.

The remediation is to call AcquireTokenInteractive

```
try
{
app.AcquireTokenXXX(scopes, account)
WithYYYY(...)
ExecuteAsync()
}
catch(MsalUiRequiredException ex)
{
app.AcquireTokenInteractive(scopes)
WithAccount(account)
WithClaims(ex.Claims)
ExcecuteAsync();
}
```

QUESTION 15

HOTSPOT

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.

Hot Area:

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/

Correct Answer:

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/

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

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