MS-600^{Q&As}

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Building Applications and Solutions with Microsoft 365 Core Services

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QUESTION 1

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"]

```
}
userAgentApplicaiton.
```

▼	(accessTokenRequest).then(function
acquireTokenRedirect	(accessTokenResponse) {
acquireTokenSilent	
acquireTokenPopup	

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

            userAgentApplication.
```

▼	(accessTokenRequest);
acquireTokenRedirect	
acquireTokenSilent	
acquireTokenPopup	

```
        }
    });
```

Correct Answer:

Answer Area

```
function authCallback(error, response) {
}
userAgentApplication.handleRedirectCallback(authCallback);
const accessTokenRequest: AuthenticationParameters = {
```

scopes:["user.read"] ▼
scopes:["user.read"]
scopes:["user.read.all"]
scopes:["people.read"]
scopes:["people.read.all"]

```
}
userAgentApplicaiton.
```

acquireTokenRedirect ▼	(accessTokenRequest).then(function
acquireTokenRedirect	(accessTokenResponse) {
acquireTokenSilent	
acquireTokenPopup	

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

acquireTokenPopup ▼	(accessTokenRequest);
acquireTokenRedirect	
acquireTokenSilent	
acquireTokenPopup	

```
        }
    });
```

QUESTION 2

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})
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

QUESTION 3

You plan to develop a TypeScript client-side app that will use the MSGraphClient library.

You need to configure Microsoft Visual Studio Code to use IntelliSense and support code completion for the MSGraph client library.

Which two actions should you perform? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

A. Install the Microsoft Graph Toolkit.

B. Add the following import Statement to the code: import * as MicrosoftGraph from \\'@Microsoft/microsoft-graph-types\\';

C. Run the npm install @microsoft/microsoft-graph --save-dev command.

D. Run the: npm install @microsoft/microsoft-graph-types --save-dev command.

E. Add the following import statement to the code: import * as MicrosoftGraph from \\'@microsoft/microsoft-graph\\';

Correct Answer: BE

QUESTION 4

You are developing a Microsoft Office Add-in for Microsoft Word. Which Office UI element can contain commands from the add-in?

A. dialog boxes

B. the Quick Access Toolbar (QAT)

C. context menus

D. task panes

Correct Answer: A

QUESTION 5

DRAG DROP

You need to develop a conversational bot 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.

Select and Place:

Actions

Upload the package to Microsoft AppSource.

Create a web service. Register an application in Azure Active Directory (Azure AD) and configure the implicit grant flow.

Create a Microsoft Teams app manifest and modify the `bots` section.

Upload the package to Microsoft Teams.

Create a web service. Register an application in Azure Active Directory (Azure AD) and configure a client secret.

Register a web service by using the SharePoint admin center.

Answer Area

Correct Answer:

Actions

| Upload the package to Microsoft AppSource. |

| Create a web service. Register an application in Azure Active Directory (Azure AD) and configure the implicit grant flow. |

| |

| |

| Register a web service by using the SharePoint admin center. |

Answer Area

| Create a web service. Register an application in Azure Active Directory (Azure AD) and configure a client secret. |

| Create a Microsoft Teams app manifest and modify the `bots` section. |

| Upload the package to Microsoft Teams. |

Reference: https://www.sharepointeurope.com/step-by-step-configure-bot-to-work-in-teams-and-with-microsoft-graph/

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