



MS-600^{Q&As}

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  
    (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  
        }  
    });  
};
```

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"]  
}  
}  
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  
    }  
  });  
};
```

QUESTION 2

When developing a tab in Microsoft teams, personal, group, and shared tabs can all be implemented as configurable tabs.

Instructions: Review the underlined BOLD 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. Share the same code
- C. Be used in a conversation
- D. Have a configuration panel

Correct Answer: A



QUESTION 3

You need to build a daemon app that polls Microsoft Graph to get all user information.

You register and configure the app in Azure Active Directory (Azure AD).

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

NOTE: Each correct selection is worth one point.

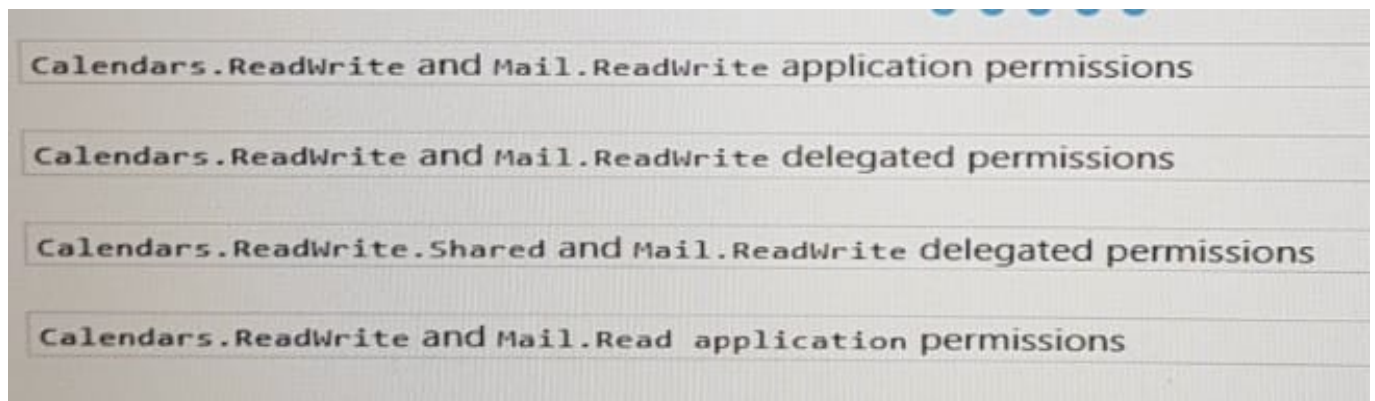
- A. Get the consent of each user.
- B. Pass a bearer token in the authorization header and call the Microsoft Graph API.
- C. Get an ID token.
- D. Get an access token.
- E. Provide the admin consent URL to a global administrator in Azure AD.

Correct Answer: BDE

Reference: <https://docs.microsoft.com/en-us/azure/active-directory/develop/scenario-daemon-overview>
<https://docs.microsoft.com/en-us/graph/auth/auth-concepts>

QUESTION 4

You are developing a serverless 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:



- A. Option A
- B. Option B
- C. Option C
- D. Option D

Correct Answer: A



QUESTION 5

You are developing a Microsoft Teams app that will use an Azure function to send scheduled messages from a bot to users. What is required for the Teams app to send a proactive message to the users?

- A. The bot must be approved in Azure Active Directory (Azure AD).
- B. The bot must be granted admin access to the users.
- C. The Teams app must be added for each user.
- D. The users must send at least one message to the bot.

Correct Answer: D

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