



MS-600^{Q&As}

Building Applications and Solutions with Microsoft 365 Core Services

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QUESTION 1

Your company has a sales system that emails an alert to all the members of the sales department when a new sale is made.

You need to ensure that a notification is posted to a team channel when a new sale is made. The solution must minimize development effort.

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

NOTE: Each correct selection is worth one point.

- A. Post JSON to the webhook URL from the existing sales system.
- B. Set the configurationUrl property of a connector in the manifest.
- C. Post XML to the webhook URL from the existing sales system.
- D. Get an incoming webhook for the channel.

Correct Answer: AD

Reference: <https://docs.microsoft.com/en-us/microsoftteams/platform/webhooks-and-connectors/how-to/add-incoming-webhook>

QUESTION 2

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, add the Microsoft Graph API and the Calendar.Read permission by using the API permission list of App1. 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. References:

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

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



QUESTION 3

You have a line-of-business API that is secured by using Azure Active Directory (Azure AD).

You deploy a solution to the app catalog. The solution requests permission to the API.

What should you do in the SharePoint admin center to ensure that the solution can access the API?

- A. Create a SharePoint security group and add the solution
- B. Create an access policy
- C. Enable sandbox solutions
- D. Approve a pending permission request

Correct Answer: D

Developers building a SharePoint Framework solution that requires access to specific resources secured with Azure AD list these resources along with the required permission scopes in the solution manifest. When deploying the solution package to the app catalog, SharePoint creates permission requests and prompts the administrator to manage the requested permissions. For each requested permission, tenant administrators can decide whether they want to grant or deny the specific permission. All permissions are granted to the whole tenant and not to a specific application that has requested them. When the tenant administrator grants a specific permission, it is added to the SharePoint Online Client Extensibility Azure AD application, which is provisioned by Microsoft in every Azure AD and which is used by the SharePoint Framework in the OAuth flow to provide solutions with valid access tokens.

QUESTION 4

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

Answer Area

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.



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.
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-
-
- 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/>

QUESTION 5

You plan to build a tab extension for Microsoft Teams that will display a list of assets and enable users to make reservations.

When a user reserves an asset, a form must be displayed that enables the user to make a reservation by selecting a date and duration, as well as other preferences.

Which type of extension should you use?

- A. a full-width column web part
- B. a messaging extension
- C. a task module
- D. a personal tab

Correct Answer: B



Reference: <https://docs.microsoft.com/en-us/microsoftteams/platform/messaging-extensions/what-are-messaging-extensions>

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