



# MS-600<sup>Q&As</sup>

Building Applications and Solutions with Microsoft 365 Core Services

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### QUESTION 1

You are building an application that will help Azure Active Directory (Azure AD) administrators manage Microsoft 365 groups.

You are building a details page that will display information about the groups.

You need to display the groups of which the current group is a member. The results must contain the nested groups.

Which URI should you use?

- A. `https://graph.microsoft.com/v1.0/groups/{id}/transitiveMemberOf`
- B. `https://graph.microsoft.com/v1.0/groups/{id}/memberOf`
- C. `https://graph.microsoft.com/v1.0/groups/{id}/transitiveMembers`
- D. `https://graph.microsoft.com/v1.0/groups/{id}/owners`
- E. `https://graph.microsoft.com/v1.0/groups/{id}/members`

A. Option A

B. Option B

C. Option C

D. Option D

E. Option E

Correct Answer: A

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

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### QUESTION 2

DRAG DROP

You are developing a server-based application that has the following requirements:

1.  
Prompt the user to fill out form that contains a keyword.
2.  
Search the OneDrive for Business folder for files that contain the keyword and return the results to the user.
3.  
Allow the user to select one of the files from the results.
- 4.



Copy the selected file to an Azure Blob storage container.

Which four actions should the application 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**

Store the `@microsoft.graph.downloadUrl` property in a variable.

Store the file in a Blob storage container.

Perform the following REST request.

```
POST /me/drive/items/{item-id}/copy
```

Store the file in a Blob storage container.

Perform the following REST request.

```
GET /me/drive/items/{item-id}
```

Perform the following REST request.

```
GET /me/drive/root/search(q='{keyword}')
```

Store the `webUrl` property in a variable.



Correct Answer:



### Actions

Perform the following REST request.

```
GET /me/drive/root/search(q='{keyword}')
```

Store the `webUrl` property in a variable.

### Answer Area

Perform the following REST request.

```
GET /me/drive/items/{item-id}
```

Store the `@microsoft.graph.downloadUrl` property in a variable.

Store the file in a Blob storage container.

Perform the following REST request.

```
POST /me/drive/items/{item-id}/copy
```



Store the file in a Blob storage container.

### QUESTION 3

#### HOTSPOT

You create a personal bot that you plan to distribute as a Microsoft Teams team app.

The bot has the following app manifest.



```
...
  "bots": [
    {
      "botId": "{botId0}",
      "scopes": [
        "personal"
      ],
      "supportsFiles": false,
      "isNotificationOnly": false,
      "commandLists": [
        {
          "scopes": [
            "personal"
          ],
          "commands": [
            {
              "title": "Hello",
              "description": "Sends a hello message and @mention the sender"
            }
          ]
        }
      ]
    }
  ]
},
...

```

For each of the following statements, select Yes if the statement is true. Otherwise, select No. NOTE: Each correct selection is worth one point

Hot Area:

Statements	Yes	No
You can use the bot in a 1:1 chat.	<input type="radio"/>	<input type="radio"/>
You can use the bot in a group chat.	<input type="radio"/>	<input type="radio"/>
You can invoke the bot from the compose box.	<input type="radio"/>	<input type="radio"/>

Correct Answer:



Statements	Yes	No
You can use the bot in a 1:1 chat.	<input type="radio"/>	<input checked="" type="radio"/>
You can use the bot in a group chat.	<input checked="" type="radio"/>	<input type="radio"/>
You can invoke the bot from the compose box.	<input checked="" type="radio"/>	<input type="radio"/>

#### QUESTION 4

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

#### QUESTION 5

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



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