



MS-600^{Q&As}

Building Applications and Solutions with Microsoft 365 Core Services

Pass Microsoft MS-600 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/ms-600.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Microsoft
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

You are building a Microsoft Outlook Web Add-in.

You need to persist user preferences between devices by using the minimum amount of development effort.

Which API should you use?

- A. the Microsoft Graph API
- B. the REST API for the Blob service
- C. the JavaScript API for Microsoft Office
- D. the Table service REST API

Correct Answer: C

You can persist add-in state and settings with the JavaScript API for Office. The JavaScript API for Office provides the Settings, RoamingSettings, and CustomProperties objects for saving add-in state across sessions Reference: <https://docs.microsoft.com/en-us/office/dev/add-ins/develop/persisting-add-in-state-and-settings>

QUESTION 2

HOTSPOT

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:

Answer Area

Statements	Yes	No
The Yeoman SharePoint generator supports all versions of Node.js.	<input type="radio"/>	<input type="radio"/>
When creating a web part solution, Fluent UI is required always.	<input type="radio"/>	<input type="radio"/>
When deploying Microsoft SharePoint web parts, an app manifest is required.	<input type="radio"/>	<input type="radio"/>



Correct Answer:

Answer Area

Statements	Yes	No
The Yeoman SharePoint generator supports all versions of Node.js.	<input type="radio"/>	<input checked="" type="radio"/>
When creating a web part solution, Fluent UI is required always.	<input type="radio"/>	<input checked="" type="radio"/>
When deploying Microsoft SharePoint web parts, an app manifest is required.	<input checked="" type="radio"/>	<input type="radio"/>

Reference: <https://yeoman.io/learning/>

<https://docs.microsoft.com/en-us/sharepoint/dev/spfx/web-parts/get-started/build-a-hello-world-web-part>

QUESTION 3

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

You develop a Microsoft Teams application that uses a messaging extension.

Users can invoke the messaging extension from the Teams sidebar menu.

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. from the compose box of a Teams chat
- C. by using the Manage teams option for a team
- D. by using the Add a tab option in the Teams channel

Correct Answer: B

In the app manifest for your Microsoft Teams app you'll define a single messaging extension with up to ten different commands. Each command defines a type (action or search), and the locations in the client it can be invoked from (compose message area, command bar, and/or message).

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



QUESTION 4

HOTSPOT

You have an application that employees use to schedule vacations. The application sets an automatic reply and an out-of-office event in the employees' Microsoft 365 calendar.

Employees who access the application from a mobile device report that the application is slow to make changes.

You need to replace the application calls to use a batched request. Automatic reply must be set only if an out-of-office event is set successfully.

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

NOTE: Each correct selection is worth one point.

Hot Area:



```

https://graph.microsoft.com/v1.0/$batch
DELETE
GET
HEAD
PATCH
POST
PUT
Accept: application/json
Content-Type: application/json
Body:
{
  "requests": [
    {
      "id": "1",
      "method": [
        DELETE
        GET
        HEAD
        PATCH
        POST
        PUT
      ],
      "url": "/me/events",
      "body": {
        "subject": "On vacation",
        "showAs": "oof",
        "start": {
          "dateTime": "2019-08-27T14:49:06.59Z",
          "timeZone": "UTC"
        }
      },
      "id": "2",
      "dependsOn": [
        [],
        ["1"],
        ["2"],
        ["1", "2"],
      ],
      "url": "/me/mailboxSettings",
      "method": [
        DELETE
        GET
        HEAD
        PATCH
        POST
        PUT
      ],
      "body": {
        "automaticRepliesSetting": {
          "status": "Scheduled",
          "scheduledStartDateTime": {
            "dateTime": "2020-03-20T18:00:00.0000000",
            "timeZone": "UTC"
          },
          "scheduledEndDateTime": {
            "dateTime": "2020-03-28T18:00:00.0000000",
            "timeZone": "UTC"
          }
        },
        "headers": {
          "Content-Type": "application/json"
        }
      }
    }
  ]
}

```



Correct Answer:



```

https://graph.microsoft.com/v1.0/$batch
DELETE
GET
HEAD
PATCH
POST
PUT
Accept: application/json
Content-Type: application/json
Body:
{
  "requests": [
    {
      "id": "1",
      "method": "DELETE",
      "url": "/me/events",
      "body": {
        "subject": "On vacation",
        "showAs": "oof",
        "start": {
          "dateTime": "2019-08-27T14:49:06.59Z",
          "timeZone": "UTC"
        }
      }
    },
    {
      "id": "2",
      "dependsOn": ["1"],
      "url": "/me/mailboxSettings",
      "method": "POST",
      "body": {
        "automaticRepliesSetting": {
          "status": "Scheduled",
          "scheduledStartDateTime": {
            "dateTime": "2020-03-20T18:00:00.0000000",
            "timeZone": "UTC"
          },
          "scheduledEndDateTime": {
            "dateTime": "2020-03-28T18:00:00.0000000",
            "timeZone": "UTC"
          }
        },
        "headers": {
          "Content-Type": "application/json"
        }
      }
    }
  ]
}

```



QUESTION 5

HOTSPOT

You plan to create a Microsoft Teams application that uses action-based messaging extensions. 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:

Answer Area	Statements	Yes	No
	A Teams application can have multiple action-based messaging extensions.	<input type="radio"/>	<input type="radio"/>
	Action-based messaging extensions can contain unlimited commands.	<input type="radio"/>	<input type="radio"/>
	Action-based messaging extensions can use the Bot Framework to collect information from users.	<input type="radio"/>	<input type="radio"/>

Correct Answer:

Answer Area	Statements	Yes	No
	A Teams application can have multiple action-based messaging extensions.	<input type="radio"/>	<input checked="" type="radio"/>
	Action-based messaging extensions can contain unlimited commands.	<input type="radio"/>	<input checked="" type="radio"/>
	Action-based messaging extensions can use the Bot Framework to collect information from users.	<input checked="" type="radio"/>	<input type="radio"/>

[Latest MS-600 Dumps](#)

[MS-600 PDF Dumps](#)

[MS-600 Braindumps](#)