



MS-600^{Q&As}

Building Applications and Solutions with Microsoft 365 Core Services

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QUESTION 1

HOTSPOT

You create an incoming webhook for a Microsoft Teams team channel.

You need to verify the webhook by using PowerShell.

How should you complete the PowerShell command? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

Invoke-RestMethod -Method

GET
MERGE
PATCH
POST
PUT

 -ContentType

'application/json'
'application/octet-stream'
'application/xml'

-Body '{"text": "Hello World!"}' -Uri <Webhook URL>

Correct Answer:

Answer Area

Invoke-RestMethod -Method

GET
MERGE
PATCH
POST
PUT

 -ContentType

'application/json'
'application/octet-stream'
'application/xml'

-Body '{"text": "Hello World!"}' -Uri <Webhook URL>

Reference: <https://techcommunity.microsoft.com/t5/microsoft-365-pnp-blog/how-to-configure-and-use-incoming-webhooks-in-microsoft-teams/ba-p/2051118>

QUESTION 2

You have a SharePoint Framework (SPFx) 1.5 solution.



You need to ensure that the solution can be used as a tab in Microsoft Teams.

What should you do first?

- A. Convert the solution to use the Bot Framework
- B. Deploy the solution to a developer site collection
- C. Deploy the solution to the Microsoft AppSource store
- D. Upgrade the solution to the latest version of SPFx

Correct Answer: D

Starting with the SharePoint Framework v1.8, you can implement your Microsoft Teams tabs using SharePoint Framework. Reference: <https://docs.microsoft.com/en-us/sharepoint/dev/spfx/web-parts/get-started/using-web-part-as-msteams-tab>

QUESTION 3

HOTSPOT

You have a Microsoft 365 tenant that contains a Microsoft SharePoint Online site named Projects.

You need to get a list of documents in the Documents library by using the Microsoft Graph API.

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

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

`https://graph.microsoft.com/v1.0/`

<input type="checkbox"/> sites/{siteId}/	<input type="checkbox"/> sites/{siteId}/items
<input type="checkbox"/> drives/Documents/	<input type="checkbox"/> lists/Documents/items
<input type="checkbox"/> my/sites/Documents/	<input type="checkbox"/> sites/{siteId}/Documents/
<input type="checkbox"/> files/{siteId}/Projects/	<input type="checkbox"/> sites/Projects/Documents/

Correct Answer:



Answer Area

`https://graph.microsoft.com/v1.0/`

<div>▼</div> <div>sites/{siteId}/</div> <div>drives/Documents/</div> <div>my/sites/Documents/</div> <div>files/{siteId}/Projects/</div>	<div>▼</div> <div>sites/{siteId}/items</div> <div>lists/Documents/items</div> <div>sites/{siteId}/Documents/</div> <div>sites/Projects/Documents/</div>
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Reference: <https://docs.microsoft.com/en-us/graph/api/list-get?view=graph-rest-1.0&tabs=http>

QUESTION 4

HOTSPOT

You have a Microsoft Teams channel that has a custom incoming webhook.

You need to send a message of "Hello World!" to the channel that uses the incoming webhook.

How should you complete the PowerShell command? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Invoke-RestMethod -Method

▼

 -Body

▼

 -Uri <YOUR WEBHOOK URL>

DEFAULT	'{"description": "Hello World!"}'
MERGE	'{"text": "Hello World!"}'
PATCH	'<content>Hello World!</content>'
POST	'<text>Hello World!</text>'
PUT	

Correct Answer:

Invoke-RestMethod -Method

▼

 -Body

▼

 -Uri <YOUR WEBHOOK URL>

DEFAULT	'{"description": "Hello World!"}'
MERGE	'{"text": "Hello World!"}'
PATCH	'<content>Hello World!</content>'
POST	'<text>Hello World!</text>'
PUT	

QUESTION 5

You are developing a Microsoft Teams application. Which Teams feature provides you with the ability to invoke a model



popup by using the minimum amount of custom code?

- A. An adaptive card
- B. A bot
- C. A connector
- D. A task module

Correct Answer: B

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