MS-600^{Q&As}

Building Applications and Solutions with Microsoft 365 Core Services

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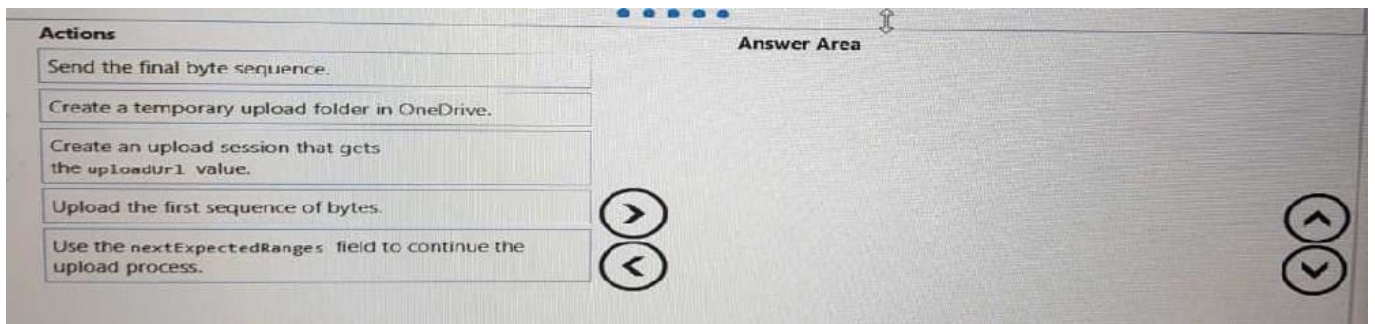
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QUESTION 1

DRAG DROP

You are developing an application that will upload files that are larger than 50 MB to Microsoft OneDrive.
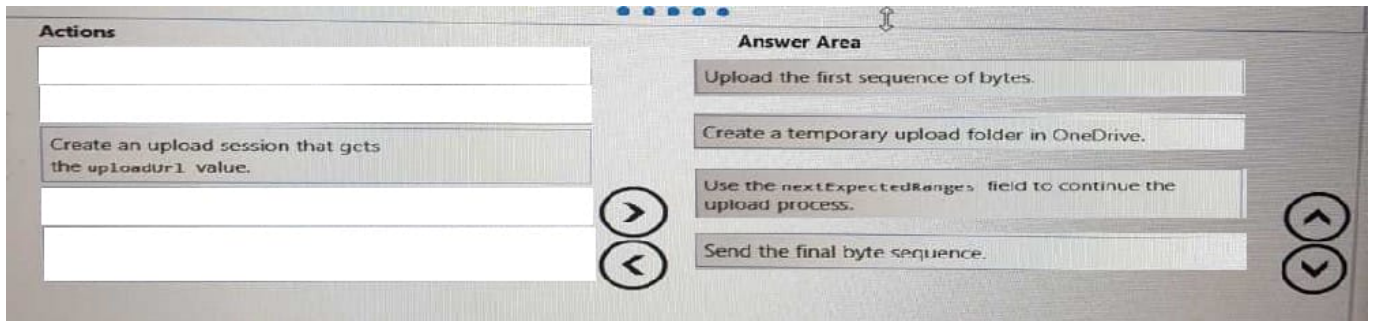
You need to recommend an upload solution to ensure that the file upload process can resume if a network error occurs during the upload.

Which four actions should you perform in sequence? To answer, move the actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

Actions	Answer Area
Send the final byte sequence.	
Create a temporary upload folder in OneDrive.	
Create an upload session that gets the uploadUrl value.	
Upload the first sequence of bytes.	
Use the nextExpectedRanges field to continue the upload process.	

Correct Answer:

Actions	Answer Area
	Upload the first sequence of bytes.
Create an upload session that gets the uploadUrl value.	Create a temporary upload folder in OneDrive.
	Use the nextExpectedRanges field to continue the upload process.
	Send the final byte sequence.

QUESTION 2

HOTSPOT

You have an app named App1 that uses the Microsoft Graph API.

You need to identify all users who have a job title of Developer. The solution must return only the display name and email address attributes of the users.

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

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

GET https://graph.microsoft.com/v1.0/users?$ [▼] =displayName,mail&$ [▼] =jobTitle
eq "Developer"

| expand |
| filter |
| select |
| top |

| expand |
| filter |
| select |
| top |

Correct Answer:

Answer Area

GET https://graph.microsoft.com/v1.0/users?$ [▼] =displayName,mail&$ [▼] =jobTitle
eq "Developer"

| expand |
| filter |
| **select** |
| top |

| expand |
| **filter** |
| select |
| top |

Reference: https://docs.microsoft.com/en-us/graph/api/user-list?view=graph-rest-1.0andtabs=http

QUESTION 3

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You need to deploy a Microsoft Teams app. The app will create a Microsoft Teams personal tab that displays a website.

Solution: You manually create a Microsoft Teams manifest file that includes a configurableTabs section containing the name, ID, and content URL of the website.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

Reference: https://docs.microsoft.com/en-us/microsoftteams/platform/tabs/how-to/create-personal-tab?tabs=nodejs

QUESTION 4

HOTSPOT

You are creating an app manifest for Microsoft Teams.

You need to create a team tab and a personal tab. The team tab must be scoped for group chat.

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

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

```
...
"configurableTabs": [
    {
        "configurationUrl": "https://yourconfiguration.contoso.com",
        "canUpdateConfiguration": true,
        "scopes": [
```

▼
"groupchat"
"personal"
"sharePointFullPage"
"team"

```
        ]
    }
],
"staticTabs": [
    {
        "entityId": "yourFirstTab",
        "name": "Your first tab",
        "contentUrl": "https://yourfirsttab.contoso.com"
        "scopes": [
```

▼
"groupchat"
"personal"
"sharePointFullPage"
"team"

```
        ]
    }
]
...
```

Correct Answer:

Answer Area

```
...
"configurableTabs": [
    {
        "configurationUrl": "https://yourconfiguration.contoso.com",
        "canUpdateConfiguration": true,
        "scopes": [
```

▼
"groupchat"
"personal"
"sharePointFullPage"
"team"

```
        ]
    }
],
"staticTabs": [
    {
        "entityId": "yourFirstTab",
        "name": "Your first tab",
        "contentUrl": "https://yourfirsttab.contoso.com"
        "scopes": [
```

▼
"groupchat"
"personal"
"sharePointFullPage"
"team"

```
        ]
    }
]
...
```

Reference: https://medium.com/netcompany/custom-microsoft-teams-applications-the-easy-way-6da0a5975336

QUESTION 5

You have a SharePoint Framework (SPFx) web part that includes the manifest shown in the following exhibit.

```
{
    ...
    "webApiPermissionRequests": [
        {
            "resource": "Microsoft Graph",
            "scope": "Mail.Send"
        }
    ]
},
...
}
```

Which task can the web part perform?

A. Send an email on behalf of a mail-enabled group.

B. Send an email as another user.

C. Send an email as the current user.

D. Send an email as the web part.

Correct Answer: D

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