



Free Microsoft MS-721 Practice Questions

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Question 1

Question Type: OrderList

Case Study: Mix Questions

Mix Questions

MS-721 Mix Questions IN THIS CASE STUDY

Your company plans to use Microsoft Teams for collaboration and communication.

You need to deploy Microsoft Surface Hub devices to Teams meeting rooms.

Which four 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.

Deploy the provisioning package to Surface Hub	
Install Windows Configuration Designer	
Run the Enable-CsMeetingRoom cmdlet	
Install the Windows Installation Assistant	
Use the Provision Surface Hub devices wizard	
Configure a Teams update policy	
Save the provisioning package to a USB device	

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Answer:

Install Windows Configuration Designer
Use the Provision Surface Hub devices wizard
Save the provisioning package to a USB device
Deploy the provisioning package to Surface Hub

Question 2

Question Type: OrderList

Your company plans to use Microsoft Teams for collaboration and communication.

You need to deploy Microsoft Surface Hub devices to Teams meeting rooms.

Which four 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.

Deploy the provisioning package to Surface Hub	
Install Windows Configuration Designer	
Run the <code>Enable-CsMeetingRoom</code> cmdlet	
Install the Windows Installation Assistant	
Use the Provision Surface Hub devices wizard	
Configure a Teams update policy	
Save the provisioning package to a USB device	

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Answer:

Install Windows Configuration Designer
Use the Provision Surface Hub devices wizard
Save the provisioning package to a USB device
Deploy the provisioning package to Surface Hub

Question 3

Question Type: MultipleChoice

You have a Microsoft Teams Phone deployment that contains common area phones located in a public lobby.

You need to enable Advanced calling features on all the common area phones.

What should you configure from the Microsoft Teams admin center?

Options:

- A- a customization policy
- B- a configuration profile
- C- a calling policy
- D- a policy package

Answer:

B

Explanation:

Set up common area phones for Microsoft Teams

Set policies for common area phones

Use policies to control which features are available to users on common area phones.

Set up Advanced calling on common area phones (optional)

By default, the basic calling experience will be on the common area phone's home screen, but you can turn on an advanced calling experience.

To use these advanced calling features on supported Teams phone device models, you can turn on the Advanced calling toggle in the Teams admin center or on your Teams phone device that is signed into your Teams Shared Devices account.

Turning on advanced calling capabilities requires you to purchase hardware models that can support all required capabilities.

1. Turn on Advanced calling in Teams admin center
2. Sign into the Teams admin center with a Microsoft 365 admin account.
3. From the left-side menu, navigate to Teams devices > Phones > and select the Configuration profiles tab.
4. From the list, select the configuration profile assigned to your common area phone.
5. Under the Calling settings section, find the Advanced calling toggle.
6. Turn on the toggle.
7. At the bottom of the page, select the Save button.

Incorrect:

Not C: Calling policies

Use calling policies to enable private calls, using call forwarding, or simultaneous ring on common area phones.

Note: A common area phone is typically placed in an area like a lobby or another area that is available to many people to make a call: a reception area, lobby, or conference phone. Common area phones are signed in with accounts tied to a Microsoft Teams Shared Devices license.

<https://learn.microsoft.com/en-us/microsoftteams/set-up-common-area-phones>

Question 4

Question Type: OrderList

Your company has an on-premises deployment of Microsoft Skype for Business Server 2015 with CU8 that is configured for hybrid connectivity.

You are migrating to Microsoft Teams Phone. A Direct Routing trunk is used for PSTN connectivity. The company requires that phone number assortments be performed in Active Directory.

You plan to create a call queue that will service users both on-premises and in the cloud.

You need to create and assign a resource account for the call queue. The call queue must be able to reach users regardless of which platform they are on.

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.

Actions

- From Microsoft Teams PowerShell, run the `Set-CsOnlineApplicationInstance` cmdlet and assign a phone number to the resource account.
- From the Skype for Business Server Management Shell, run the `New-CsHybridApplicationEndpoint` cmdlet and specify the `-LineURI` parameter.
- From Org-wide settings in the Microsoft Teams admin center, select **Resource accounts**, and then select **Add**.
- From the Microsoft 365 admin center, assign a Microsoft 365 Domestic Calling Plan license to the account.
- From the Microsoft 365 admin center, assign a Microsoft 365 Phone System - Virtual User.
- Assign the resource account to the call queue during the call queue setup.

Answer Area

Answer:

From the Skype for Business Server Management Shell, run the New-...Assign the resource account to the call queue during the call queue setup....From Org-wide settings in the Microsoft Teams admin center, select Resource accounts, and then select Add.

Question 5

Question Type: MultipleChoice

You have a Microsoft Teams deployment.

You need to run a town hall that meets the following requirements:

- * Additional client software or network hardware must NOT be required.
- * Video content must be distributed without affecting network performance.

* Automatic site and VPN detection must be supported.

* Automatic NAT/firewall traversal must be supported.

What should you include in the recommendation?

Options:

A- Microsoft eCON

B- Azure Communication Services

C- Microsoft Stream

D- a Session Border Controller (SBC)

Answer:

A

Question 6

Question Type: OrderList

You need to provision a Microsoft Teams-certified common area phone device at a field site. The solution must ensure that a standard user can complete the physical handset tasks without sharing credentials.

Which four 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.

The screenshot shows a Microsoft Teams provisioning interface. On the left, under the heading "Actions", there is a list of five actions in a box:

- From the Microsoft Team admin center, apply a managed tag to the device.
- From the Microsoft Team admin center, upload the MAC address of the device.
- Instruct the user to enter the verification code on the device.
- Enable the web server on the device and sign in by using a browser.
- From the Microsoft Team admin center, sign in to the device remotely.
- From the Microsoft Team admin center, generate a verification code.

On the right, under the heading "Answer Area", there are two circular arrows, one pointing right and one pointing left, indicating a sequence of steps.

From the Microsoft Teams admin center, upload the MAC address of the device

From the Microsoft Teams admin center, generate a verification code

Instruct the user to enter the verification code on the device

From the Microsoft Teams admin center, remotely sign-in a user to the device

Answer:

From the Microsoft Teams admin center, upload the MAC address of the device
From the Microsoft Teams admin center, generate a verification code
Instruct the user to enter the verification code on the device
From the Microsoft Teams admin center, remotely sign-in a user to the device

Question 7

Question Type: MultipleChoice

You have a Microsoft Teams Phone deployment. You need to deploy the Hotline feature to a group of Teams devices. What should you do?

Options:

- A- Run the Set-CsUserCallingSettings cmdlet.
- B- From the Microsoft Teams admin center, create a configuration profile for Teams displays.
- C- Run theNew-CsTeamsIPPhonePolicy cmdkt
- D- From the Microsoft Teams admin center, create a configuration profile for Teams Phone.

Answer:

D

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