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DRAG DROP

Your company has a Microsoft Office 365 subscription.

The company has the administrators and the security requirements shown in the following table.

Administrator name	Requirement
Admin5	Review call analytics for individual users.
Admin6	Manage meeting settings.
Admin7	Publish Microsoft Teams apps to the company store.

You need to assign a role to each administrator to ensure that the administrators can meet the security requirements by using the Microsoft Teams admin center. The solution must use the principle of least privilege.

Which role should you assign to each administrator? To answer, drag the appropriate roles to the correct users. Each role may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Roles

- Teams Communications Administrator
- Teams Communications Support Engineer
- Teams Communications Support Specialist
- Teams Service Administrator

Answer Area

Admin5	Role
Admin6	Role
Admin7	Role

Correct Answer:

Roles

- Teams Communications Administrator
- Teams Communications Support Engineer
- Teams Communications Support Specialist
- Teams Service Administrator

Answer Area

Admin5	Teams Communications Support Specialist
Admin6	Teams Communications Administrator
Admin7	Teams Service Administrator

QUESTION 69

Your company has a Microsoft Office 365 subscription.

The company has a Microsoft Teams group named Group1.

You need to remove inactive users from Group1. The members of Group1 must be validated every month.

What should you use?

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- A. supervision policies in the Security & Compliance admin center
- B. access reviews in the Azure Active Directory admin center
- C. eDiscovery cases in the Security & Compliance admin center
- D. usage reports in the Microsoft Teams admin center

Correct Answer: B

QUESTION 70

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

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.

Your company has 10 offices in North America and Europe.

The company has 5,000 users.

You plan to deploy Microsoft Teams for all the users.

You run a pilot project for the planned deployment.

You need to identify the network packet loss from the pilot computers to Microsoft Teams during calls.

Solution: From the Microsoft Teams admin center, you select Analytics & reports .

Does this meet the goal?

- A. Yes
- B. No

Correct Answer: B

Explanation:

<https://docs.microsoft.com/en-us/microsoftteams/turning-on-and-using-call-quality-dashboard>

QUESTION 71

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

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 have a Microsoft 365 subscription that contains several Microsoft SharePoint Online sites.

You need to ensure that the content stored in a SharePoint modern team site named Sales is available from Microsoft Teams. The solution must ensure that when a new channel is added to a team, a folder for the channel is created in the Sales site.

Solution: From a team, you add a tab for the Sales site.

Does this meet the goal?

- A. Yes
- B. No

Correct Answer: B

Explanation:

<https://support.office.com/en-us/article/Create-a-Microsoft-Team-from-SharePoint-545973b6-c38f-426a-b2b6-16405a561628>

QUESTION 72

Your company deploys a Quality of Service (QoS) solution to its network.

You recently deployed Microsoft Teams for all users. Each user uses a domain-joined computer that runs Windows 10.

The users report poor audio quality when they use Microsoft Teams from the network.

You discover that the media traffic from Microsoft Teams is NOT processed by the QoS solution.

You need to ensure that all the media traffic is processed by the QoS solution.

Which two actions should you perform? Each correct solution presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. From the Microsoft Teams admin center, set Insert Quality of Service (QoS) markers for real-time media traffic to On.
- B. From the Microsoft Teams client, select a certified Microsoft Teams audio device.
- C. From PowerShell, run the Set-CsQoEConfiguration cmdlet.
- D. From Group Policy Management, create a Group Policy Object (GPO) that contains the Policy based QoS settings, and then link the GPO to the domain.
- E. From the Microsoft Teams admin center, turn on logging for the device configuration profile.

Correct Answer: AD

Explanation:

<https://docs.microsoft.com/en-us/microsoftteams/qos-in-teams>

<https://docs.microsoft.com/en-us/microsoftteams/meeting-settings-in-teams>

QUESTION 73

Your company has a Microsoft 365 E5 subscription.

The company uses Microsoft Skype for Business Online and plans to upgrade to Microsoft Teams.

The network contains the following devices:

- 100 computers that run Windows 10
- 50 Android devices
- 50 iPhone devices

All the devices have the Skype for Business app installed.

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You need to deploy Microsoft Teams to all the devices.
What should you do?

- A. From the Microsoft Teams admin center, set Download the Teams app in the background for Skype for Business users to On .
- B. Create a Group Policy Object (GPO) that contains an app package, and then link the GPO.
- C. From the Microsoft Teams admin center, create an app setup policy that includes the Microsoft Teams app, and then assign the policy to all users.
- D. From the Microsoft Intune, push Microsoft Teams to all the devices.

Correct Answer: D

Explanation:

<https://docs.microsoft.com/en-us/microsoftteams/setting-your-coexistence-and-upgrade-settings>

QUESTION 74

HOTSPOT


You have a Microsoft 365 subscription.


You need to create a new Microsoft Teams team named Human Resources that meets the following requirements:


- All join requests must be approved by an owner of the team.
- The URL for the Microsoft SharePoint Online site of the team must be /teams/HR.
- Two users named jane@contoso.com and bob@contoso.com must be assigned as team owners.

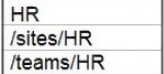
How should you complete the PowerShell command? To answer, select the appropriate options in the answer area.

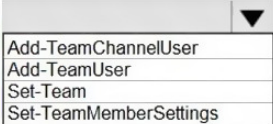
NOTE: Each correct selection is worth one point.

Connect-MicrosoftTeams
\$TeamId = New-Team -DisplayName "Human Resources"  Private



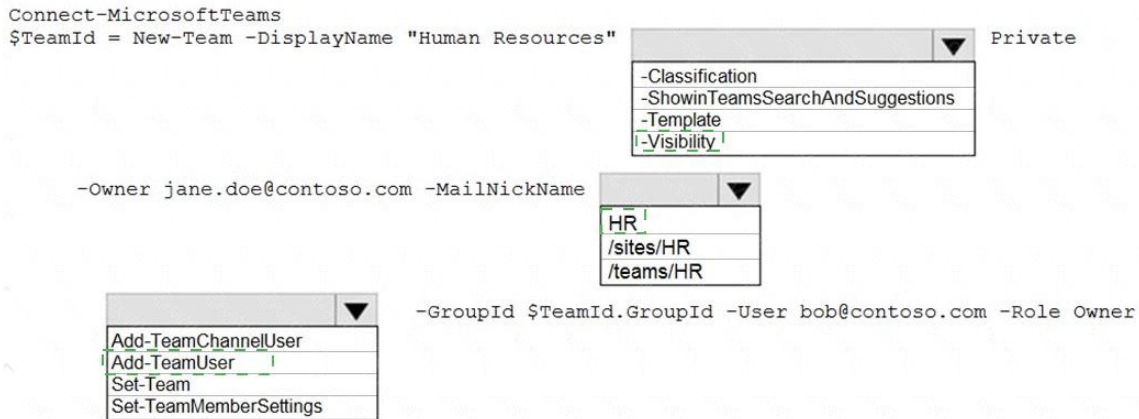
-Owner jane.doe@contoso.com -MailNickName 



 -GroupId \$TeamId.GroupId -User bob@contoso.com -Role Owner

Correct Answer:

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QUESTION 75

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

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 company has a Microsoft 365 subscription and a Virtual Desktop Infrastructure (VDI) solution.

The company's Microsoft Teams upgrade policy is set to Teams only coexistence mode.

You deploy the Microsoft Installer (MSI) package for Microsoft Teams to the VDI solution.

Several months later, users of the VDI solution report that their workstation is missing several new Microsoft Teams features.

You need to ensure that the VDI solution users can use the new Microsoft Teams features.

Solution: You uninstall the Microsoft Teams MSI package, and then reinstall a new Microsoft Teams MSI package.

Does this meet the goal?

- A. Yes
- B. No

Correct Answer: A

Explanation:

<https://docs.microsoft.com/en-us/microsoftteams/teams-client-update>

<https://docs.microsoft.com/en-us/microsoftteams/teams-for-vdi#install-teams-on-vdi>