

MS-720^{Q&As}

Microsoft Teams Voice Engineer

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QUESTION 1

You have a Microsoft Teams Phone deployment that uses Direct Routing. The deployment has the following configurations:

Direct Routing Session Border Controller (SBC) public IP subnet: 198.51.100.0/24 Teams client external IP subnet: 203.0.113.0/24 Teams client internal IP subnet: 192.168.0.0/24

You need to configure the network topology to support emergency call routing. Which network range should you add to the trusted IP addresses?

- A. 52 112 0 0/14
- B. 198 51 100 0/24
- C. 203.0.113.0/24
- D. 192 168 0 0/24

Correct Answer: C

Reference: <https://docs.microsoft.com/en-us/microsoftteams/manage-your-network-topology>

QUESTION 2

Your company deploys 200 Microsoft Teams Rooms on Windows systems.

You are evaluating whether to purchase the Microsoft Teams Rooms Premium license for the rooms.

Which two actions require the Microsoft Teams Rooms Premium license? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point

- A. Download device logs.
- B. View peripheral health.
- C. Get reporting insights into room usage and participant count
- D. Postpone updates until a certain date.
- E. Modify the Direct guest join settings

Correct Answer: BC

Reference: <https://docs.microsoft.com/en-us/microsoftteams/rooms/microsoft-teamsrooms-premium>

QUESTION 3

You have a Microsoft Teams Phone deployment.

You need to provide two users with the ability to share a single phone number for inbound and outbound calling.

What are two ways to achieve the goal? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. call queues
- B. call forwarding
- C. group call pickup
- D. call delegation
- E. call park

Correct Answer: AC

Reference: <https://docs.microsoft.com/en-us/microsoftteams/create-a-phone-system-call-queue>
<https://docs.microsoft.com/en-us/microsoftteams/call-sharing-and-group-call-pickup>

QUESTION 4

Your company has a Microsoft Teams Phone deployment.

You plan to deploy auto attendants and call queues.

The support desk requires that its auto attendant be able to forward calls after hours to local mobile phone numbers.

You need to identify which licenses to assign to auto-attendant. The solution must minimize costs.

Which two licenses should you identify? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Microsoft 365 Phone System
- B. Microsoft 365 Domestic Calling Plan
- C. Microsoft 365 Phone System - Virtual User
- D. Office 365 E3
- E. Microsoft 365 E5
- F. Microsoft 365 Domestic and International Calling Plan

Correct Answer: BC

Reference: <https://docs.microsoft.com/en-us/microsoftteams/plan-auto-attendant-call-queue>

QUESTION 5

DRAG DROP

Your company has a main office in New York and a branch office in Calgary. All offices connect to each other by using a dedicated WAN.

You have a Microsoft Teams Phone deployment.

You need to recommend a Direct Routing solution that meets the following requirements:

1.

If a Session Border Controller (SBC) fails in the New York office, PSTN services must remain available through a local PSTN egress in New York.

2.

The Calgary office must prioritize a local PSTN egress and ensure that PSTN services remain available in the event of a local SBC outage.

3.

The number of SBCs must be minimized.

What should you recommend for each office? To answer, drag the appropriate components to the correct offices. Each component 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.

Select and Place:

Press CTRL+ALT+DELETE	
Configure the Remote Desktop settings and sign out	
From Settings in the Microsoft Teams Rooms app, select Windows settings	
Select the Administrator account and enter the password	
From Settings in the Microsoft Teams Rooms app, select the Account tab	

Correct Answer:

	Configure the Remote Desktop settings and sign out
	Select the Administrator account and enter the password
From Settings in the Microsoft Teams Rooms app, select Windows settings	Press CTRL+ALT+DELETE
From Settings in the Microsoft Teams Rooms app, select the Account tab	

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