



MS-720^{Q&As}

Microsoft Teams Voice Engineer

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QUESTION 1

You have a Microsoft Teams Phone deployment

You use Direct Routing with a Survivable Branch Appliance (SBA) at a site.

The site experiences an extended internet outage.

Which three PSTN calling scenarios are possible during the outage? Each coned answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. dynamic emergency calling
- B. outbound PSTN calls
- C. inbound PSTN calls
- D. call transfer of PSTN calls
- E. hold and resume of PSTN calls

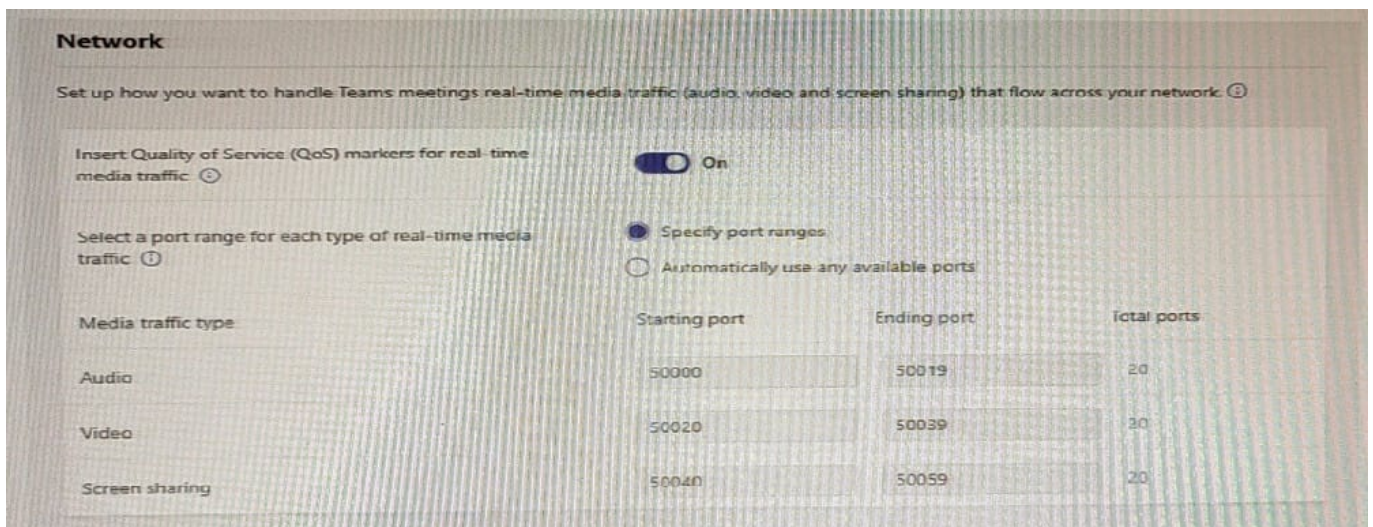
Correct Answer: ABC

Reference: <https://docs.microsoft.com/en-us/skypeforbusiness/plan-your-deployment/enterprise-voice-solution/enterprise-voice-resiliency>

QUESTION 2

HOTSPOT

The network meeting settings for Microsoft Teams are configured as shown in the following exhibit.



The screenshot shows the 'Network' settings page for Microsoft Teams. It includes a toggle for 'Insert Quality of Service (QoS) markers for real-time media traffic' which is turned 'On'. Below this, there are two radio button options: 'Specify port ranges' (selected) and 'Automatically use any available ports'. A table lists the port ranges for Audio, Video, and Screen sharing.

Media traffic type	Starting port	Ending port	Total ports
Audio	50000	50019	20
Video	50020	50039	20
Screen sharing	50040	50059	20

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic. NOTE: Each correct selection is worth one point.



Hot Area:

The Teams Transport Relay service will use UDP ports **[answer choice]**

3478 through 3481
50000 through 50019
50020 through 50030
50040 through 50050

If you set insert Quality of Service (QoS) markers for real-time media traffic to Off, the Teams Transport Replay service will use UDP port **[answer choice]**

80
443
3478
50000

Correct Answer:



The Teams Transport Relay service will use UDP ports [answer choice]

3478 through 3481
50000 through 50019
50020 through 50030
50040 through 50050

If you set insert Quality of Service (QoS) markers for real-time media traffic to Off, the Teams Transport Replay service will use UDP port [answer choice]

80
443
3478
50000

QUESTION 3

Your company has offices in Paris and London.

You are migrating from an on-premises PBX telephony solution to a Microsoft Teams Phone deployment that uses Direct Routing. You plan to use the existing telephony earner.

The new solution will provide telephony services to users in both offices.

You need to recommend a solution that is the most resistant to possible failures. The solution must ensure that calls are routed through each user's respective office.

Which two actions should you include in the recommendation? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point

- A. Deploy one Session Border Controller (SBC) to each office. Configure the SBCs as a high-availability pair.
- B. Deploy a highly available Session Border Controller (SBC) pair to each office.
- C. Configure voice routing policies for each office.
- D. Configure a single voice routing policy for all users.

Correct Answer: AC



QUESTION 4

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 need to create a new call queue to route calls to support agents. The support agents must be able to see their call queue history and the shared transcribed voicemail. The solution must minimize administrative effort.

Solution: You configure the call queue to use a Microsoft 365 group.

Does this meet the goal?

- A. Yes
- B. No

Correct Answer: A

Reference: <https://www.orbid365.be/shared-voicemail-arrives-in-teams/>

QUESTION 5

HOTSPOT

You have a dial plan named DPI.

You need to assign DPI to a new Microsoft Teams user named User1. You must verify that the appropriate dial plan and the associated normalization rules are assigned to User1.

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

NOTE: Each correct selection is worth one point.

Hot Area:



Grant-CsTeamsCallingPolicy
Grant-CsTenantDialPlan
Set-CsTenantDialPlan
Set-CsUser

-Identity user1@contoso.com -PolicyName DP1

Get-CsEffectiveTenantDiaPlan
Get-CsOnlineUser
Get-CsOnlineVoiceUser
Test-CsEffectiveTenantDiaPlan

-Identity user1@contoso.com

Correct Answer:

Grant-CsTeamsCallingPolicy
Grant-CsTenantDialPlan
Set-CsTenantDialPlan
Set-CsUser

-Identity user1@contoso.com -PolicyName DP1

Get-CsEffectiveTenantDiaPlan
Get-CsOnlineUser
Get-CsOnlineVoiceUser
Test-CsEffectiveTenantDiaPlan

-Identity user1@contoso.com

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