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It is simple and concise study material. The Collaboration Communications Systems Engineer (MS-721) PDF Questions consist of actual exam questions. The MS-721 PDF is a printable format and is extremely portable. You can get a hard copy or share it on your smartphone, laptop, and tablet as needed. The Microsoft MS-721 PDF is also regularly reviewed by our experts so that you never miss important changes from Microsoft MS-721.

Microsoft MS-721 (Collaboration Communications Systems Engineer (beta)) Certification Exam is an essential certification for IT professionals who are responsible for deploying and managing collaboration and communication solutions in an enterprise environment. MS-721 exam measures the candidate's ability to design and deploy Teams and Skype for Business Online solutions, configure and manage Exchange Online, and troubleshoot issues related to these solutions. It is a challenging exam that requires a deep understanding of collaboration and communication solutions, and candidates with at least two years of experience in managing these solutions are recommended to take the exam.

The Collaboration Communications Systems Engineer certification exam is designed for professionals who have a strong background in collaboration and communications technologies and have a deep understanding of Microsoft's Collaboration and Communications solutions. MS-721 Exam will test the candidate's ability to design, deploy, manage, and troubleshoot these solutions. MS-721 exam also tests the candidate's understanding of the integration between these solutions, as well as best practices for deploying and managing them.

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Microsoft Collaboration Communications Systems Engineer Sample Questions (Q113-Q118):

NEW QUESTION # 113

You create a network region named Region1 in Microsoft Teams.
You are adding a network site to Region1. The site has a 1.5-Mb connection.
You need to ensure that all users at the site have a good voice experience.
What should you do?

- A. Set Insert Quality of Service (QoS) markers for real-time media traffic to On.
- B. Assign the Region1 users a meeting policy that has a media bit rate of 1,500 Kbs.
- C. Assign the Region1 users a meeting policy that has Broadcast production with NDI and SDI hardware disabled.
- **D. Create and assign a Teams Network Roaming Policy that has Video Conferencing disabled.**

Answer: D

Explanation:

Only voice required. Can disable Video.

For this question these are the correct answers:

- * Create and assign a Teams Network Roaming Policy that has Video Conferencing disabled.
- * Create and assign a Teams Network Roaming Policy that has IP video disabled.

For this question these are the incorrect answers:

- * Assign the Region1 users a meeting policy that has a media bit rate of 1,500 Kbs.
- * Assign the Region1 users a meeting policy that has Broadcast production with NDI and SDI hardware disabled.
- * Assign the Region1 users a meeting policy that has IP video disabled.
- * Create and assign a Teams Network Roaming Policy that has a media bit rate of 500 Kbs.
- * Run the Microsoft 365 network connectivity test tool.
- * Set Insert Quality of Service (QoS) markers for real-time media traffic to On.
- * Tag all traffic with a DSCP value of 46.

Reference:

<https://docs.microsoft.com/en-gb/powershell/module/skype/new-csteamsnetworkroamingpolicy>

NEW QUESTION # 114

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 are optimizing a network to better support voice and collaboration workloads in Microsoft Teams.

When the users are at a specific corporate site, you need to prevent the users from adding video during calls.

Solution: You run New-CsTeamsMeetingPolicy and set the -IPVideoMode parameter to DISABLED.

Does this meet the goal?

- A. Yes
- **B. No**

Answer: B

Explanation:

Instead run New-CsTeamsNetworkRoamingPolicy and set the -AllowIPVideo parameter to \$False.

Note: The New-CsTeamsNetworkRoamingPolicy cmdlet allows IT Admins to create policies for Network Roaming and Bandwidth Control experiences in Microsoft Teams.

The TeamsNetworkRoamingPolicy cmdlets enable administrators to provide specific settings from the TeamsMeetingPolicy to be rendered dynamically based upon the location of the Teams client. The TeamsNetworkRoamingPolicy cannot be granted to a user but instead can be assigned to a network site. The settings from the TeamsMeetingPolicy included are AllowIPVideo and MediaBitRateKb. When a Teams client is connected to a network site where a CsTeamRoamingPolicy is assigned, these two settings from the TeamsRoamingPolicy will be used instead of the settings from the TeamsMeetingPolicy.

Reference:

<https://docs.microsoft.com/en-us/powershell/module/skype/new-csteamsnetworkroamingpolicy>

NEW QUESTION # 115

You have a Microsoft Teams Phone deployment.

You create a call queue named CQ Marketing.

The General info settings are configured as shown in the CQ Marketing exhibit. (Click the CQ Marketing tab.)

☐ The Call answering settings are configured as shown in the Call answering exhibit. (Click the Call answering tab.)

☐ The Agent selection settings are configured as shown in the Agent selection exhibit (Click the Agent selection tab.)

☐ For each of the following statements, select Yes if the statement is true. Otherwise, select No.

Answer:

Explanation:

NEW QUESTION # 116

You have a Microsoft Teams Phone deployment.

You need to configure voice routing for Direct Routing. The solution must only allow calling within the United States and Canada for a user named user1 contoso.com.

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

NOTE: More than one order of answer choices is correct. You will receive credit for any of the correct orders you select.

Answer:

Explanation:

☐ 1 - Create a voice routing policy.

2 - Assign a dial plan to user1.

3 - In the global dial plan create a normalization rule that has a pattern of "

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