Microsoft MS-700 Mock Exam

Shared by Walsh on 17-06-2026

For More Free Questions and Preparation Resources

Check the Links on Last Page

Question 1

Question Type: MultipleChoice

You have a Microsoft 365 subscription.

You plan to implement Microsoft Teams.

You need to perform network quality and connectivity tests from an on-premises network to Microsoft 365 Online services by using the Network Testing Companion

You install the Network Testing Companion module on a local Windows 10 device.

Which additional software should you install to perform the tests?

Options:

A- the Microsoft Teams desktop client
B- Network Assessment Tool
C- Windows Assessment Toolkit
D- Windows Performance Analyzer (WPA)

Answer:

B

Explanation:

According to the Microsoft documentation1, the Network Testing Companion is a PowerShell module that allows you to perform network quality and connectivity tests from an on-premises network to Microsoft 365 Online services by using the Network Testing Companion. The Network Testing Companion module requires the following software to be installed on the local Windows 10 device:

PowerShell 5.1 or later

.NET Framework 4.7.2 or later

Microsoft Teams Network Assessment Tool

The Microsoft Teams Network Assessment Tool is a tool that tests the connectivity to various Teams servers deployed in the Microsoft Azure network.It measures network performance by streaming packets to the nearest edge site and back for a configurable amount of time2.

Therefore, based on this information, the correct answer isB. Network Assessment Tool. This tool is required to perform network quality and connectivity tests by using the Network Testing

Companion module. The other options are either not related to network testing (the Microsoft Teams desktop client and Windows Performance Analyzer) or not required for the Network Testing Companion module (Windows Assessment Toolkit).

Question 2

Question Type: MultipleChoice

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 a Microsoft 365 subscription that uses an Azure Active Directory (Azure AD) tenant named contoso.com.

You need to prevent guest users in the tenant from using cameras during Microsoft Teams meetings.

Solution: From Microsoft Teams admin center, you modify the Guest access settings.

Does this meet the goal?

Options:

A- Yes
B- No

Answer:

A

Explanation:

Guest access in Teams allows people outside you organization to access teams and channels. When you turn on Guest Access, you can turn on or off features guests users can or can't use.

https://docs.microsoft.com/en-us/microsoftteams/set-up-guests

Question 3

Question Type: MultipleChoice

You have a Microsoft 365 E3 subscription that contains 500 users. All the users have computers that run Windows 10 and are joined to Azure AD.

You need to generate a report that identifies which documents the users copied from Microsoft Teams to USB devices.

What should you do first?

Options:

A- Onboard the Windows 10 computers to Endpoint data loss prevention (Endpoint DLP).
B- Assign the Microsoft 365 ES compliance add-on to each user.
C- Create a custom data loss prevention (DLP) policy.
D- Assign the Enterprise Mobility + Security ES add-on to each user.

Answer:

B

Explanation:

According to the Microsoft documentation1, to generate a report that identifies which documents the users copied from Teams to USB devices, you need to use advanced hunting on Microsoft Defender ATP.Advanced hunting lets you run queries to find threat activity involving USB devices, such as mounting and unmounting of USB drives or copying of files2.

To use advanced hunting, you need to have one of the following roles:

Security administrator

Security reader

Security operator

Global administrator

The Groups Administrator role does not have access to advanced hunting or Microsoft Defender ATP.

Therefore, based on this information, the correct answer isB. Assign the Microsoft 365 E5 compliance add-on to each user.This add-on includes Microsoft Defender ATP and allows you to use advanced hunting features3. Alternatively, you can request one of the roles that have access

to advanced hunting, such as Security administrator or Global administrator.

Question 4

Question Type: MultipleChoice

You have a Microsoft 365 subscription that contains 300 users. All the users have existing direct inward dial (DID) phone numbers. You plan to implement Phone System in Microsoft Teams. Vou need to migrate the users' DID phone numbers to Microsoft Teams. What should you do?

Options:

A- From the Microsoft 365 admin center, open a service request
B- From the Microsoft Teams admin center, create a dial plan.
C- From the Microsoft Teams admin center, run the porting wizard.
D- From Voice in the Microsoft Teams admin center select Phone numbers, and then select Add

Answer:

C

Question 5

Question Type: MultipleChoice

You company has a Microsoft Office 365 subscription.

Users in the company's sales department frequently invite guest users to meetings.

You need to ensure that when the sales department users invite guest users to meetings, the guest users are admitted by default. The solution must only apply to the sales department users.

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

NOTE: Each correct selection is worth one point.

Options:

A- In the global meeting policy, set Automatically admit users to Everyone.
B- Create a new meeting policy and set Automatically admit users to Everyone.

C- Apply the policy to the sales department users.
D- In the global meeting policy, set Automatically admit users to Everyone in your organization.

Answer:

B, C

Explanation:

https://docs.microsoft.com/en-us/microsoftteams/meeting-policies-in-teams

Question 6

Question Type: MultipleChoice

Which license should you purchase to meet the technical requirements of the marketing department to apply a watermark?

Options:

A- Microsoft Priva Subject Rights Requests
B- Microsoft Priva Privacy Risk Management
C- Microsoft Teams Premium
D- Microsoft Defender for Cloud Apps

Answer:

C

Explanation:

Topic 4, Lab Section

Username and password. Use the following login credentials as needed: To enter your username, place your cursor in the Sign in box and click on the username below. To enter your password, place your cursor in the Enter password box and click on the password below. Microsoft 365 Username: admin@XXXXXXXXXX.onmicrosoft.com Microsoft 365 Password: XXXXXXXXXXX