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Microsoft Azure Security Technologies Sample Questions (Q238-Q243):

NEW QUESTION # 238

Your on-premises network contains an Active Directory Domain Services (AD DS) domain and the devices shown in the following table.

You have a hybrid Microsoft Entra tenant that contains a synced user named User1.

You have an Azure subscription that contains the Azure Files shares shown in the following table.

User is assigned the Storage File Data SMB Share Contributor role to storage1 and storage2.

The Security settings for Share1 are configured as shown in the following exhibit.

Security

Protocol settings

X

Azure Files exposes settings that let you toggle the SMB protocol to be more compatible or more secure, depending on your organization's requirements. Restricting these settings may prevent some clients from being able to connect. [Learn more](#)

Profile

Custom

SMB protocol versions

- SMB 2.1
- SMB 3.0
- SMB 3.1.1

SMB channel encryption

- None
- AES-128-CCM
- AES-128-GCM
- AES-256-GCM

Authentication mechanisms

- NTLM v2
- Kerberos

Kerberos ticket encryption

- RC4-HMAC
- AES-256

 For more information on support for protocol settings in SMB clients, see [SMB on Windows](#) and [SMB on Linux](#).



The Security settings for Share2 are configured as shown in the following exhibit.

Security

Protocol settings

X

Azure Files exposes settings that let you toggle the SMB protocol to be more compatible or more secure, depending on your organization's requirements. Restricting these settings may prevent some clients from being able to connect. [Learn more](#)

Profile

Custom

SMB protocol versions

- SMB 2.1
- SMB 3.0
- SMB 3.1.1

SMB channel encryption

- None
- AES-128-CCM
- AES-128-GCM
- AES-256-GCM

Authentication mechanisms

- NTLM v2
- Kerberos

Kerberos ticket encryption

- RC4-HMAC
- AES-256

 For more information on support for protocol settings in SMB clients, see [SMB on Windows](#) and [SMB on Linux](#).

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

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Security

Protocol settings

Azure Files exposes settings that let you toggle the SMB protocol to be more compatible or more secure, depending on your organization's requirements. Restricting these settings may prevent some clients from being able to connect. [Learn more](#)

Profile: Custom

SMB protocol versions:

- SMB 2.1
- SMB 3.0
- SMB 3.1.1

Authentication mechanisms:

- NTLM v2
- Kerberos

SMB channel encryption:

- None
- AES-128-CCM
- AES-128-GCM
- AES-256-GCM

Kerberos ticket encryption:

- RC4-HMAC
- AES-256

Information For more information on support for protocol settings in SMB clients, see [SMB on Windows](#) and [SMB on Linux](#).

The Security settings for Share2 are configured as shown in the following exhibit:

Security

Protocol settings

Azure Files exposes settings that let you toggle the SMB protocol to be more compatible or more secure, depending on your organization's requirements. Restricting these settings may prevent some clients from being able to connect. [Learn more](#)

Profile: Custom

SMB protocol versions:

- SMB 2.1
- SMB 3.0
- SMB 3.1.1

Authentication mechanisms:

- NTLM v2
- Kerberos

SMB channel encryption:

- None
- AES-128-CCM
- AES-128-GCM
- AES-256-GCM

Kerberos ticket encryption:

- RC4-HMAC
- AES-256

 For more information on support for protocol settings in SMB clients, see [SMB on Windows](#) and [SMB on Linux](#).

Explanation:

Answer Area

Statements

Yes No

User1 can mount share1 to Server2 by providing a storage access key.

User1 can mount share1 to Device1 by using their Microsoft Entra identity.

User1 can mount share2 to Server1 by using their AD DS identity.



NEW QUESTION # 239

You have an Azure subscription name Sub1 that contains an Azure Policy definition named Policy1. Policy1 has the following settings:

Definition location: Tenant Root Group

Category: Monitoring

You need to ensure that resources that are noncompliant with Policy1 are listed in the Azure Security Center dashboard.

What should you do first?

- A. Add Policy1 to a custom initiative.
- B. Change the Category of Policy1 to Security Center.
- C. **Assign Policy1 to Sub1.**
- D. Change the Definition location of Policy1 to Sub1.

Answer: C

Explanation:

Reference:

<https://docs.microsoft.com/en-us/azure/governance/policy/overview>

NEW QUESTION # 240

You have been tasked with configuring an access review, which you plan to assigned to a new collection of reviews. You also have to make sure that the reviews can be reviewed by resource owners.

You start by creating an access review program and an access review control.

You now need to configure the Reviewers.

Which of the following should you set Reviewers to?

- A. Members (Self).
- B. Anyone.
- C. Selected users.
- D. **Group Owners.**

Answer: D

Explanation:

In the Reviewers section, select either one or more people to review all the users in scope. Or you can select to have the members review their own access. If the resource is a group, you can ask the group owners to review.

Graphical user interface, application Description automatically generated with medium confidence

Reviewers

Reviewers

Programs

Link to program

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/governance/create-access-review>

<https://docs.microsoft.com/en-us/azure/active-directory/governance/manage-programs-controls>

NEW QUESTION # 241

You have an Azure Active Directory (Azure AD) tenant that contains two users named User1 and User2 and a registered app named App1.

You create an app-specific role named Role1.

You need to assign Role1 to User1 and enable User2 to request access to App1.

Which two settings should you modify? To answer select the appropriate settings in the answer area NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Explanation

Graphical user interface, application Description automatically generated

The screenshot shows the Microsoft Azure portal interface. At the top, there is a navigation bar with a back arrow and the text 'Overview'. Below this, a section titled 'Deployment Plan' is visible. On the left, there is a vertical 'Manage' menu with the following items: Properties, Owners, Roles and administrators (Preview), Users and groups, Single sign-on, Provisioning, Application proxy, and Self-service. The 'Self-service' item is currently selected, as indicated by a grey background.

NEW QUESTION # 242

You are evaluating the security of the network communication between the virtual machines in Sub2. For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
From VM1, you can successfully ping the public IP address of VM2.	<input type="radio"/>	<input type="radio"/>
From VM1, you can successfully ping the private IP address of VM3.	<input type="radio"/>	<input type="radio"/>
From VM1, you can successfully ping the public IP address of VM5.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Statements	Yes	No
From VM1, you can successfully ping the public IP address of VM2.	<input type="radio"/>	<input checked="" type="radio"/>
From VM1, you can successfully ping the private IP address of VM3.	<input checked="" type="radio"/>	<input type="radio"/>
From VM1, you can successfully ping the public IP address of VM5.	<input type="radio"/>	<input type="radio"/>

NEW QUESTION # 243

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