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Below are the free 10 sample questions.

Question 1:

How can you assign multiple built-in roles to a user in Azure?

- A. By assigning each role individually to the user
- B. By creating a custom role that combines the desired built-in roles
- C. By assigning a role group that includes the desired built-in roles to the user
- D. By assigning a built-in role to a security group and adding the user to that group

Answer: B

Explanation:

By creating a custom role that combines the desired built-in roles. Explanation: While option A is technically correct, it can be time-consuming and inefficient to assign each role individually to a user. Option B allows for the creation of a

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Microsoft AZ-500 Exam Syllabus Topics:

Section	Weight	Objectives

Manage identity and access (15–20%)	15-20%	- Manage Microsoft Entra authorization • 1. Configure Microsoft Entra Permissions Management • 2. Interpret access assignments • 3. Configure custom roles • 4. Configure Azure role-based access control (RBAC) - Manage Microsoft Entra ID identities • 1. Configure self-service password reset (SSPR) • 2. Manage guest and external accounts • 3. Manage Microsoft Entra ID bulk operations • 4. Create and manage users and groups - Manage Microsoft Entra authentication • 1. Implement and manage Microsoft Entra ID Protection • 2. Configure Microsoft Entra Verified ID • 3. Configure Microsoft Entra MFA • 4. Configure and manage authentication methods - Manage Azure AD Governance • 1. Implement and manage entitlement management • 2. Configure and manage privileged identity management (PIM) • 3. Implement and manage access reviews
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Secure compute, storage, and databases (20–25%)	20-25%	- Plan and implement security for storage • 1. Configure storage account firewall and virtual networks • 2. Configure access control for storage accounts • 3. Implement Azure Data Lake Storage security • 4. Implement and manage Azure File Shares security • 5. Configure and manage storage shared access signatures (SAS) • 6. Configure and manage Azure Storage encryption - Plan and implement security for Azure SQL • 1. Implement and manage transparent data encryption (TDE) • 2. Configure Microsoft Defender for SQL • 3. Configure and manage Azure SQL firewall rules • 4. Configure and manage dynamic data masking and data classification • 5. Implement and manage SQL database security • 6. Configure and manage Microsoft Purview for sensitive data - Plan and implement advanced security for compute • 1. Plan and implement security for Azure Container Registry • 2. Plan and implement security for Azure virtual machines • 3. Configure and manage Azure Disk Encryption • 4. Configure and manage server-side encryption • 5. Plan and implement security for Azure Container Instances and Azure Container Apps • 6. Plan and implement security for Azure Kubernetes Service
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Secure networking (20–25%)	20-25%	- Implement and manage network security • 1. Implement and manage Azure Firewall Manager • 2. Configure Azure DDoS protection • 3. Implement and manage network segmentation • 4. Implement and manage Azure Firewall - Plan and implement security for private access to Azure resources • 1. Plan and implement service endpoints • 2. Plan and implement private link services • 3. Plan and implement private endpoints - Plan and implement security for virtual networks • 1. Secure private and public access to Azure services • 2. Plan and implement Network Security Groups (NSG) and Application Security Groups (ASG) • 3. Implement Azure Bastion and Just-in-Time (JIT) access • 4. Plan and implement user-defined routes (UDR) - Plan and implement security for public access to Azure resources • 1. Plan and implement Azure Application Gateway • 2. Plan and implement Azure Front Door • 3. Plan and implement Web Application Firewall (WAF) • 4. Configure firewall settings on PaaS resources
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Manage security operations using Microsoft Defender for Cloud and Microsoft Sentinel (30–35%)	30-35%	- Implement and manage Microsoft Defender for Cloud • 1. Configure and manage Defender for Cloud policies and plans • 2. Evaluate and remediate security posture • 3. Configure workflow automation using Defender for Cloud • 4. Configure and manage regulatory compliance • 5. Implement and manage Defender for Servers and Defender for Endpoint integration - Implement and manage Microsoft Sentinel • 1. Manage Microsoft Sentinel analytics rules • 2. Configure and manage Microsoft Sentinel data connectors • 3. Plan and implement Microsoft Sentinel workspace architecture • 4. Configure and manage automation rules and playbooks • 5. Investigate, hunt, and respond to incidents using Microsoft Sentinel • 6. Configure workbooks and dashboards - Configure and manage Microsoft Defender for various resources • 1. Configure Microsoft Defender for Containers • 2. Configure Microsoft Defender for Key Vault • 3. Configure Microsoft Defender for Storage • 4. Configure Microsoft Defender for Resource Manager • 5. Configure Microsoft Defender for DNS
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Microsoft Azure Security Technologies Sample Questions (Q68-Q73):

NEW QUESTION # 68

You have an Azure Active Directory (Azure AD) tenant that contains two administrative units named AU1 and AU2. Users are assigned to the administrative units as shown in the following table.

User name	Member of
Admin1	AU1
Admin2	AU1
Admin3	AU2
Admin4	AU2
User1	AU1

Answer Area

Statements	Yes	No
Admin1 can reset the password of User1.	☐	☐
Admin2 can reset the password of User3.	☐	☐
Admin3 can reset the password of Admin4.	☐	☐

Answer:

Explanation:

Answer Area

Statements	Yes	No
Admin1 can reset the password of User1.	☒	☐
Admin2 can reset the password of User3.	☒	☐
Admin3 can reset the password of Admin4.	☐	☒

Explanation:

Answer Area

Statements	Yes	No
Admin1 can reset the password of User1.	☒	☐
Admin2 can reset the password of User3.	☒	☐
Admin3 can reset the password of Admin4.	☐	☒

NEW QUESTION # 69

You have an Azure Container Registry named ContReg1 that contains a container image named image1.

You enable content trust for ContReg1.

After content trust is enabled, you push two images to ContReg1 as shown in the following table.

Name	Details
image2	Image was pushed with client content trust enabled.
image3	Image was pushed with client content trust disabled.

Which images are trusted images?

- A. image1, image2, and image3
- B. image2 only
- C. image1 and image2 only

Answer: B

Explanation:

Azure Container Registry implements Docker's content trust model, enabling pushing and pulling of signed images.

To push a trusted image tag to your container registry, enable content trust and push the image with docker push.

To work with trusted images, both image publishers and consumers need to enable content trust for their Docker clients. As a publisher, you can sign the images you push to a content trust-enabled registry.

Reference:

<https://docs.microsoft.com/en-us/azure/container-registry/container-registry-content-trust>

NEW QUESTION # 70

You have an Azure subscription named Sub1 that contains the virtual machines shown in the following table.

Name	Resource group
VM1	RG1
VM2	RG2
VM3	RG1
VM4	RG2

You need to ensure that the virtual machines in RG1 have the Remote Desktop port closed until an authorized user requests access. What should you configure?

- A. just in time (JIT) VM access
- B. Azure Active Directory (Azure AD) conditional access
- C. an application security group
- D. Azure Active Directory (Azure AD) Privileged Identity Management (PIM)

Answer: A

Explanation:

Explanation

Just-in-time (JIT) virtual machine (VM) access can be used to lock down inbound traffic to your Azure VMs, reducing exposure to attacks while providing easy access to connect to VMs when needed.

Note: When just-in-time is enabled, Security Center locks down inbound traffic to your Azure VMs by creating an NSG rule. You select the ports on the VM to which inbound traffic will be locked down. These ports are controlled by the just-in-time solution.

When a user requests access to a VM, Security Center checks that the user has Role-Based Access Control (RBAC) permissions that permit them to successfully request access to a VM. If the request is approved, Security Center automatically configures the Network Security Groups (NSGs) and Azure Firewall to allow inbound traffic to the selected ports and requested source IP addresses or ranges, for the amount of time that was specified. After the time has expired, Security Center restores the NSGs to their previous states. Those connections that are already established are not being interrupted, however.

Reference:

<https://docs.microsoft.com/en-us/azure/security-center/security-center-just-in-time>

NEW QUESTION # 71

Your network contains an on-premises Active Directory domain named contoso.com. The domain contains a user named User1.

You have an Azure subscription that is linked to an Azure Active Directory (Azure AD) tenant named contoso.com. The tenant contains an Azure Storage account named storage1. Storage1 contains an Azure file share named share1.

Currently, the domain and the tenant are not integrated.

You need to ensure that User1 can access share1 by using his domain credentials.

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

Actions	Answer Area
Create a private link to storage1.	
Enable Active Directory Domain Services (AD DS) authentication on storage1.	
Implement Azure AD Connect.	
Create a service endpoint to storage1.	
Assign share-level permissions for share1.	

Answer:

Explanation:

Actions	Answer Area
Create a private link to storage1.	Implement Azure AD Connect.
Enable Active Directory Domain Services (AD DS) authentication on storage1.	Enable Active Directory Domain Services (AD DS) authentication on storage1.
Implement Azure AD Connect.	
Create a service endpoint to storage1.	Assign share-level permissions for share1.
Assign share-level permissions for share1.	

Explanation:

Implement Azure AD Connect.
Enable Active Directory Domain Services (AD DS) authentication on storage1.
Assign share-level permissions for share1.

Reference:

<https://docs.microsoft.com/en-us/azure/security-center/security-center-compliance-dashboard>

NEW QUESTION # 72

You are troubleshooting a security issue for an Azure Storage account.

You enable the diagnostic logs for the storage account. What should you use to retrieve the diagnostics logs?

- A. the Security & Compliance admin center
- B. SQL query editor in Azure
- C. File Explorer in Windows
- D. AzCopy

Answer: D

Explanation:

References:

<https://docs.microsoft.com/en-us/azure/storage/common/storage-analytics-logging?toc=%2fazure%2fstorage%2fblobs%2ftoc.json>

NEW QUESTION # 73

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