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Microsoft SC-100 Practice Questions

Microsoft Cybersecurity Architect

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Microsoft SC-100 (Microsoft Cybersecurity Architect) Certification Exam is designed for professionals who want to become certified cybersecurity architects. SC-100 exam validates the knowledge and skills required to design, implement, and maintain secure computing environments using Microsoft technologies. Microsoft Cybersecurity Architect certification covers topics such as security management, identity and access management, threat protection, and information protection.

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Microsoft Cybersecurity Architect Sample Questions (Q73-Q78):

NEW QUESTION # 73

You need to recommend a solution to meet the requirements for connections to ClaimsDB.

What should you recommend using for each requirement? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

NEW QUESTION # 74

Your company has a Microsoft 365 subscription and uses Microsoft Defender for Identity.

You are informed about incidents that relate to compromised identities.

You need to recommend a solution to expose several accounts for attackers to exploit.

When the attackers attempt to exploit the accounts, an alert must be triggered.

Which Defender for Identity feature should you include in the recommendation?

- A. honeypot entity tags
- B. sensitivity labels
- C. standalone sensors
- D. custom user tags

Answer: A

Explanation:

Honeypot tags

Honeypot entities are used as traps for malicious actors. Any authentication associated with these honeypot entities triggers an alert.

<https://docs.microsoft.com/en-us/defender-for-identity/entity-tags>

NEW QUESTION # 75

You need to design a strategy for securing the SharePoint Online and Exchange Online data. The solution must meet the application security requirements.

Which two services should you leverage in the strategy? Each correct answer presents part of the solution.

NOTE; Each correct selection is worth one point.

- A. Microsoft Defender for Endpoint
- B. Microsoft Defender for Cloud
- C. Azure AD Conditional Access
- D. Microsoft Defender for Cloud Apps
- E. access reviews in Azure AD

Answer: C,D

Explanation:

Explanation

<https://docs.microsoft.com/en-us/azure/active-directory/conditional-access/concept-conditional-access-session#c>

NEW QUESTION # 76

Your company has a hybrid cloud infrastructure.

Data and applications are moved regularly between cloud environments.

The company's on-premises network is managed as shown in the following exhibit.

You are designing security operations to support the hybrid cloud infrastructure. The solution must meet the following requirements:

* Govern virtual machines and servers across multiple environments.

* Enforce standards for all the resources across all the environment across the Azure policy.

Which two components should you recommend for the on-premises network? Each correct answer presents part of the solution.

NOTE Each correct selection is worth one point.

- A. on-premises data gateway
- B. Azure VPN Gateway
- C. guest configuration in Azure Policy
- D. Azure Bastion
- E. Azure Arc

Answer: C,E

Explanation:

Explanation

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

NEW QUESTION # 77

Case Study 1 - Fabrikam, Inc

OverView

Fabrikam, Inc. is an insurance company that has a main office in New York and a branch office in Paris.

Existing Environment

On-premises Environment

The on-premises network contains a single Active Directory Domain Services (AD DS) domain named corp.fabrikam.com

Azure Environment

Fabrikam has the following Azure resources:

- A Microsoft Entra tenant named fabrikam.onmicrosoft.com that syncs with corp.fabrikam.com
- A single Azure subscription named Sub1
- A virtual network named Vnet1 in the East US Azure region
- A virtual network named Vnet2 in the West Europe Azure region
- An instance of Azure Front Door named FD1 that has Azure Web Application Firewall (WAF) enabled
- A Microsoft Sentinel workspace
- An Azure SQL database named ClaimsDB that contains a table named ClaimDetails
- 20 virtual machines that are configured as application servers and are NOT onboarded to Microsoft Defender for Cloud
- A resource group named TestRG that is used for testing purposes only
- An Azure Virtual Desktop host pool that contains personal assigned session hosts
- All the resources in Sub1 are in either the East US or the West Europe region.

Partners

Fabrikam has contracted a company named Contoso, Ltd. to develop applications. Contoso has the following infrastructure:

- An Microsoft Entra named contoso.onmicrosoft.com
- An Amazon Web Services (AWS) implementation named ContosoAWS1 that contains AWS EC2 instances used to host test workloads for the applications of Fabrikam Developers at Contoso will connect to the resources of Fabrikam to test or update applications.

The developers will be added to a security Group named Contoso Developers in fabrikam.onmicrosoft.com that will be assigned to roles in Sub1. The ContosoDevelopers group is assigned the db.owner role for the ClaimsDB database.

Compliance Event

Fabrikam deploys the following compliance environment:

- Defender for Cloud is configured to assess all the resources in Sub1 for compliance to the HIPAA HITRUST standard.
- Currently, resources that are noncompliant with the HIPAA HITRUST standard are remediated manually.
- Qualys is used as the standard vulnerability assessment tool for servers.

Problem Statements

The secure score in Defender for Cloud shows that all the virtual machines generate the following recommendation. Machines should have a vulnerability assessment solution. All the virtual machines must be compliant in Defender for Cloud.

ClaimApp Deployment

Fabrikam plans to implement an internet-accessible application named ClaimsApp that will have the following specification

- ClaimsApp will be deployed to Azure App Service instances that connect to Vnet1 and Vnet2.
- Users will connect to ClaimsApp by using a URL of <https://claims.fabrikam.com>.
- ClaimsApp will access data in ClaimsDB.
- ClaimsDB must be accessible only from Azure virtual networks.
- The app services permission for ClaimsApp must be assigned to ClaimsDB.

Application Development Requirements

Fabrikam identifies the following requirements for application development:

- Azure DevTest labs will be used by developers for testing.
- All the application code must be stored in GitHub Enterprise.
- Azure Pipelines will be used to manage application deployments.
- All application code changes must be scanned for security vulnerabilities, including application code or configuration files that contain secrets in clear text. Scanning must be done at the time the code is pushed to a repository.

Security Requirement

Fabrikam identifies the following security requirements:

- Internet-accessible applications must prevent connections that originate in North Korea.
- Only members of a group named InfraSec must be allowed to configure network security groups (NSGs) and instances of Azure Firewall, VJM. And Front Door in Sub1.
- Administrators must connect to a secure host to perform any remote administration of the virtual machines. The secure host must be provisioned from a custom operating system image.

AWS Requirements

Fabrikam identifies the following security requirements for the data hosted in ContosoAWSV.

- Notify security administrators at Fabrikam if any AWS EC2 instances are noncompliant with secure score recommendations.
- Ensure that the security administrators can query AWS service logs directly from the Azure environment.

Contoso Developer Requirements

Fabrikam identifies the following requirements for the Contoso developers:

- Every month, the membership of the ContosoDevelopers group must be verified.
- The Contoso developers must use their existing contoso.onmicrosoft.com credentials to access the resources in Sub1.
- The Comoro developers must be prevented from viewing the data in a column named MedicalHistory in the ClaimDetails table.

Compliance Requirement

Fabrikam wants to automatically remediate the virtual machines in Sub1 to be compliant with the HIPAA HITRUST standard. The virtual machines in TestRG must be excluded from the compliance assessment.

You need to recommend a solution to resolve the virtual machine issue.

What should you include in the recommendation?

- A. Create a device compliance policy in Microsoft Endpoint Manager.
- **B. Onboard the virtual machines to Microsoft Defender for Endpoint.**
- C. Onboard the virtual machines to Azure Arc.
- D. Enable the Qualys scanner in Defender for Cloud.

Answer: B

Explanation:

Scenario: 20 virtual machines that are configured as application servers and are NOT onboarded to Microsoft Defender for Cloud.

Existing Environment. Problem Statements

The secure score in Defender for Cloud shows that all the virtual machines generate the following recommendation: Machines should have a vulnerability assessment solution.

All the virtual machines must be compliant in Defender for Cloud.

Note: Deploying Microsoft Defender for Endpoint is a two-step process.

Onboard devices to the service -

Configure capabilities of the service

Reference:

<https://docs.microsoft.com/en-us/azure/defender-for-cloud/deploy-vulnerability-assessment-vm>

NEW QUESTION # 78

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