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Exam SC-100: Microsoft Cybersecurity Architect

United States

Languages: English, Japanese, Chinese (Simplified), Korean, German, French, Spanish, Portuguese (Brazil), Chinese (Traditional), Italian
Retirement date: none

This exam measures your ability to accomplish the following technical tasks: design a Zero Trust strategy and architecture; evaluate Governance Risk Compliance (GRC) technical strategies and security operations strategies; design security for infrastructure; design a strategy for data and applications; and recommend security best practices and priorities.

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Microsoft SC-100, also known as the Microsoft Cybersecurity Architect certification exam, is a globally recognized certification that validates the skills and knowledge required to design and implement secure solutions using Microsoft technologies. Microsoft Cybersecurity Architect certification exam is intended for those professionals who want to take their career in cybersecurity to the next level and demonstrate their expertise in designing, implementing, and maintaining secure systems.

Microsoft SC-100 exam covers a wide range of topics such as security management, identity and access management, threat protection, and data protection. SC-100 Exam measures an individual's ability to design and implement secure solutions using Microsoft technologies such as Azure, Microsoft 365, and Windows 10. Candidates who pass the exam will have demonstrated their proficiency in designing and implementing security solutions that protect Microsoft environments from cyber threats. Microsoft Cybersecurity Architect certification is valuable for IT professionals who want to specialize in cybersecurity and become a cybersecurity architect.

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Microsoft SC-100 exam is a certification exam designed to test the skillset and knowledge of cybersecurity professionals. SC-100 exam is also known as the Microsoft Cybersecurity Architect exam, and it is intended for individuals who are interested in pursuing a career in cybersecurity architecture. SC-100 Exam validates the abilities of the candidates in designing, implementing, and maintaining secure computing environments using Microsoft technologies.

Microsoft Cybersecurity Architect Sample Questions (Q117-Q122):

NEW QUESTION # 117

You have an Active Directory Domain Services (AD DS) domain that contains a virtual desktop infrastructure (VDI). The VDI uses non-persistent images and cloned virtual machine templates. VDI devices are members of the domain.

You have an Azure subscription that contains an Azure Virtual Desktop environment. The environment contains host pools that use a custom golden image. All the Azure Virtual Desktop deployments are members of a single Azure Active Directory Domain Services (Azure AD DS) domain.

You need to recommend a solution to deploy Microsoft Defender for Endpoint to the hosts. The solution must meet the following requirements:

- * Ensure that the hosts are onboarded to Defender for Endpoint during the first startup sequence.
- * Ensure that the Microsoft Defender 365 portal contains a single entry for each deployed VDI host.
- * Minimize administrative effort.

What should you recommend? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

Answer Area

For the VDI:

- Add the Defender for Endpoint onboarding script to the virtual machine template.
- Deploy Defender for Endpoint by using a custom Group Policy Object (GPO).
- Onboard the virtual machine template to Defender for Endpoint.**

For Azure Virtual Desktop:

- Add the Defender for Endpoint onboarding script to the golden image.
- Deploy Defender for Endpoint by using a custom Group Policy Object (GPO).
- Onboard the golden image to Defender for Endpoint.**

Answer:

Explanation:

Answer Area

For the VDI:

- Add the Defender for Endpoint onboarding script to the virtual machine template.
- Deploy Defender for Endpoint by using a custom Group Policy Object (GPO).
- Onboard the virtual machine template to Defender for Endpoint.**

For Azure Virtual Desktop:

- Add the Defender for Endpoint onboarding script to the golden image.
- Deploy Defender for Endpoint by using a custom Group Policy Object (GPO).
- Onboard the golden image to Defender for Endpoint.**

Explanation:

Answer Area

For the VDI:

- Add the Defender for Endpoint onboarding script to the virtual machine template.

For Azure Virtual Desktop:

- Add the Defender for Endpoint onboarding script to the golden image.

NEW QUESTION # 118

You are creating the security recommendations for an Azure App Service web app named App1.

App1 has the following specifications:

- * Users will request access to App1 through the My Apps portal. A human resources manager will approve the requests.
- * Users will authenticate by using Azure Active Directory (Azure AD) user accounts.

You need to recommend an access security architecture for App1.

What should you include in the recommendation? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

Answer Area

To enable Azure AD authentication for App1, use:

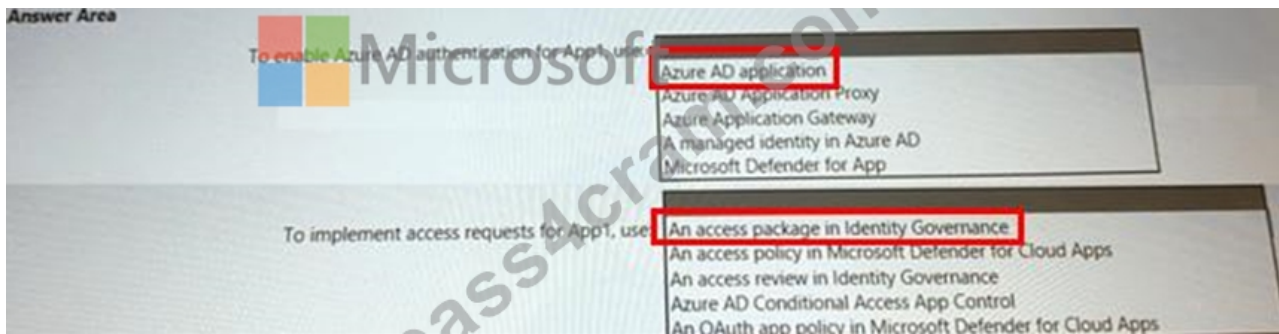
- Azure AD application
- Azure AD Application Proxy
- Azure Application Gateway
- A managed identity in Azure AD
- Microsoft Defender for App

To implement access requests for App1, use:

- An access package in Identity Governance
- An access policy in Microsoft Defender for Cloud Apps
- An access review in Identity Governance
- Azure AD Conditional Access App Control
- An OAuth app policy in Microsoft Defender for Cloud Apps

Answer:

Explanation:



NEW QUESTION # 119

You have Microsoft Defender for Cloud assigned to Azure management groups.

You have a Microsoft Sentinel deployment.

During the triage of alerts, you require additional information about the security events, including suggestions for remediation. Which two components can you use to achieve the goal? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. Microsoft Sentinel threat intelligence workbooks
- B. Microsoft Sentinel notebooks
- C. workload protections in Defender for Cloud
- D. threat intelligence reports in Defender for Cloud

Answer: A,C

NEW QUESTION # 120

You have a hybrid cloud infrastructure.

You plan to deploy the Azure applications shown in the following table.

Name	Type	Requirement
App1	An Azure App Service web app accessed from Windows 11 devices on the on-premises network	Protect against attacks that use cross-site scripting (XSS).
App2	An Azure App Service web app accessed from mobile devices	Allow users to authenticate to App2 by using their LinkedIn account.

What should you use to meet the requirement of each app? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

App1:

- Azure AD B2B authentication with Conditional Access
- Azure AD B2C custom policies with Conditional Access

App2:

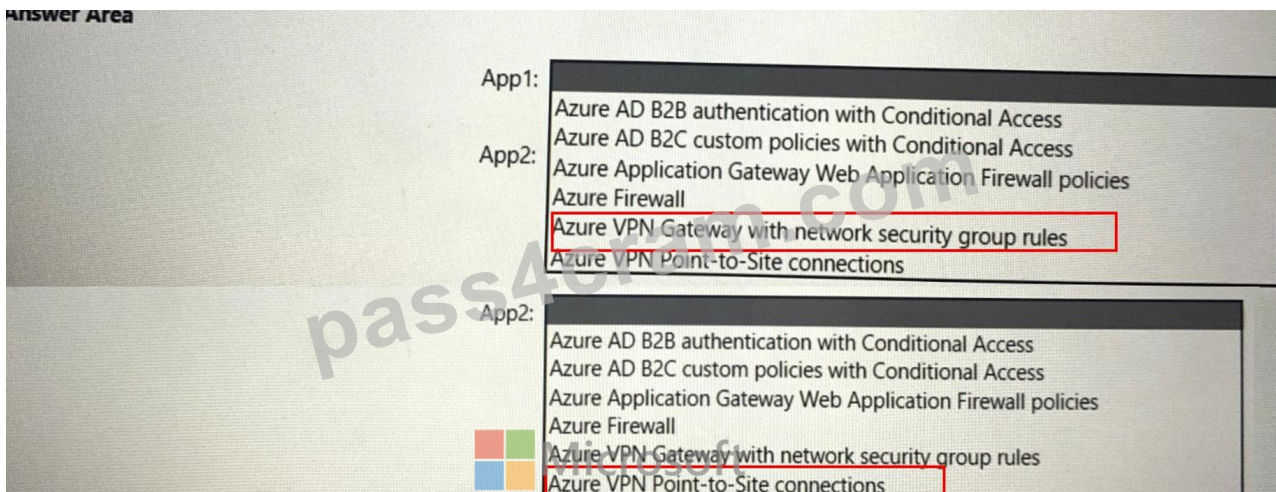
- Azure Application Gateway Web Application Firewall policies
- Azure Firewall
- Azure VPN Gateway with network security group rules
- Azure VPN Point-to-Site connections

App2:

- Azure AD B2B authentication with Conditional Access
- Azure AD B2C custom policies with Conditional Access
- Azure Application Gateway Web Application Firewall policies
- Azure Firewall
- Azure VPN Gateway with network security group rules
- Azure VPN Point-to-Site connections

Answer:

Explanation:

**NEW QUESTION # 121**

Your company has a main office and 10 branch offices. Each branch office contains an on-premises file server that runs Windows Server and multiple devices that run either Windows 11 or macOS. The devices are enrolled in Microsoft Intune.

You have a Microsoft Entra tenant.

You need to deploy Global Secure Access to implement web filtering for device traffic to the internet. The solution must ensure that all the web traffic from the devices in the branch offices is controlled by using Global Secure Access.

What should you do first in each branch office?

- A. Configure an IPsec tunnel on the router.
- B. Configure an Intune policy to onboard Microsoft Defender for Endpoint to each device.
- **C. Install the Microsoft Entra private network connector on the file server.**
- D. Configure an Intune policy to deploy the Global Secure Access client to each device.

Answer: C

Explanation:

Configure private network connectors for Microsoft Entra Private Access and Microsoft Entra application proxy Connectors are lightweight agents that sit on a server in a private network and facilitate the outbound connection to the Global Secure Access service.

Connectors must be installed on a Windows Server that has access to the backend resources and applications. You can organize connectors into connector groups, with each group handling traffic to specific applications.

Reference:

<https://learn.microsoft.com/en-us/entra/global-secure-access/how-to-configure-connectors>

NEW QUESTION # 122

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