

SC-100 Training Online: Microsoft Cybersecurity Architect & Microsoft Cybersecurity Architect Dumps Torrent



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Microsoft SC-100 (Microsoft Cybersecurity Architect) Exam is designed for professionals who want to validate their knowledge and skills in the field of cybersecurity architecture. SC-100 exam tests the ability of candidates to design and implement secure solutions on Microsoft technologies, including Azure, Microsoft 365, and Windows 10. SC-100 exam measures the skills and knowledge required to create and maintain a secure computing environment that protects against cyber threats, such as malware, viruses, and hacking attempts.

Microsoft SC-100, also known as the Microsoft Cybersecurity Architect Exam, is a certification exam that focuses on the skills and knowledge required to design and implement secure Microsoft solutions. SC-100 Exam is intended for individuals who are interested in pursuing a career in cybersecurity and wish to demonstrate their expertise in implementing security measures for Microsoft platforms and technologies.

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Microsoft SC-100 Certification Exam is a vendor-neutral certification, which means that it is not tied to any specific technology or vendor. Microsoft Cybersecurity Architect certification is recognized globally and is highly valued by employers. By obtaining this certification, candidates can demonstrate their proficiency in cybersecurity architecture and can enhance their career prospects. Additionally, this certification is a prerequisite for other Microsoft cybersecurity certifications, such as the Microsoft Certified: Security Operations Analyst Associate and the Microsoft Certified: Azure Security Engineer Associate.

Microsoft Cybersecurity Architect Sample Questions (Q103-Q108):

NEW QUESTION # 103

You have a Microsoft 365 subscription and an Azure subscription. Microsoft 365 Defender and Microsoft Defender for Cloud are enabled.

The Azure subscription contains 50 virtual machines. Each virtual machine runs different applications on Windows Server 2019. You need to recommend a solution to ensure that only authorized applications can run on the virtual machines. If an unauthorized application attempts to run or be installed, the application must be blocked automatically until an administrator authorizes the application.

Which security control should you recommend?

- A. app protection policies in Microsoft Endpoint Manager
- B. Azure Security Benchmark compliance controls in Defender for Cloud
- C. adaptive application controls in Defender for Cloud
- D. app discovery anomaly detection policies in Microsoft Defender for Cloud Apps

Answer: C

Explanation:

<https://docs.microsoft.com/en-us/azure/defender-for-cloud/recommendations-reference#compute-recommendations>

Topic 1, Litware, inc.

Existing Environment

Litware has an Azure Active Directory (Azure AD) tenant that syncs with an Active Directory Domain Services (AD DS) forest named Utvware.com and is linked to 20 Azure subscriptions. Azure AD Connect is used to implement pass-through authentication. Password hash synchronization is disabled, and password writeback is enabled. All Litware users have Microsoft 365 E5 licenses. The environment also includes several AD DS forests, Azure AD tenants, and hundreds of Azure subscriptions that belong to the subsidiaries of Litware.

Planned Changes

Litware plans to implement the following changes:

- * Create a management group hierarchy for each Azure AD tenant.
- * Design a landing zone strategy to refactor the existing Azure environment of Litware and deploy all future Azure workloads.
- * Implement Azure AD Application Proxy to provide secure access to internal applications that are currently accessed by using the VPN.

Business Requirements

Litware identifies the following business requirements:

- * Minimize any additional on-premises infrastructure.
- * Minimize the operational costs associated with administrative overhead.

Hybrid Requirements

Litware identifies the following hybrid cloud requirements:

- * Enable the management of on-premises resources from Azure, including the following:
- * Use Azure Policy for enforcement and compliance evaluation.
- * Provide change tracking and asset inventory.
- * Implement patch management.
- * Provide centralized, cross-tenant subscription management without the overhead of maintaining guest accounts.

Microsoft Sentinel Requirements

Litware plans to leverage the security information and event management (SIEM) and security orchestration automated response (SOAR) capabilities of Microsoft Sentinel. The company wants to centralize Security Operations Center (SOC) by using Microsoft Sentinel.

Identity Requirements

Litware identifies the following identity requirements:

- * Detect brute force attacks that directly target AD DS user accounts.
- * Implement leaked credential detection in the Azure AD tenant of Litware.
- * Prevent AD DS user accounts from being locked out by brute force attacks that target Azure AD user accounts.
- * Implement delegated management of users and groups in the Azure AD tenant of Litware, including support for:
- * The management of group properties, membership, and licensing. The management of user properties, passwords, and licensing

* The delegation of user management based on business units.

Regulatory Compliance Requirements

Litware identifies the following regulatory compliance requirements:

* insure data residency compliance when collecting logs, telemetry, and data owned by each United States- and France-based subsidiary.

* Leverage built-in Azure Policy definitions to evaluate regulatory compliance across the entire managed environment.

* Use the principle of least privilege.

Azure Landing Zone Requirements

Litware identifies the following landing zone requirements:

* Route all internet-bound traffic from landing zones through Azure Firewall in a dedicated Azure subscription.

* Provide a secure score scoped to the landing zone.

* Ensure that the Azure virtual machines in each landing zone communicate with Azure App Service web apps in the same zone over the Microsoft backbone network, rather than over public endpoints.

* Minimize the possibility of data exfiltration.

* Maximize network bandwidth.

The landing zone architecture will include the dedicated subscription, which will serve as the hub for internet and hybrid connectivity.

Each landing zone will have the following characteristics:

* Be created in a dedicated subscription.

* Use a DNS namespace of litware.com.

Application Security Requirements

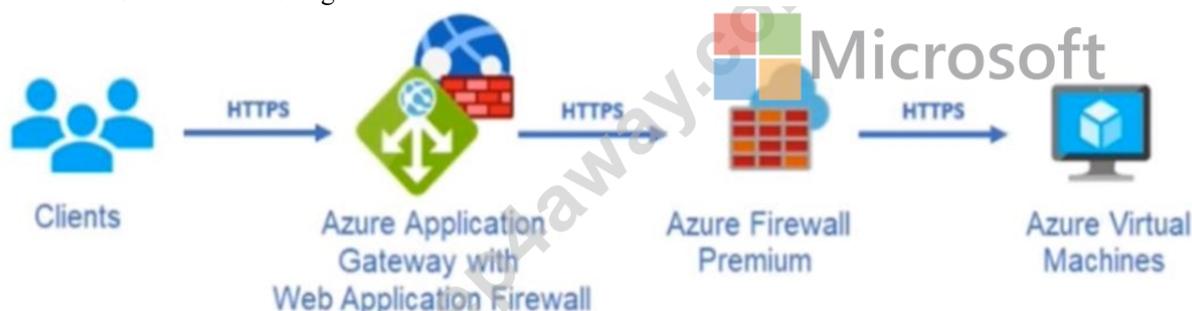
Litware identifies the following application security requirements:

* Identify internal applications that will support single sign-on (SSO) by using Azure AD Application Proxy.

* Monitor and control access to Microsoft SharePoint Online and Exchange Online data in real time.

NEW QUESTION # 104

Your company uses Microsoft Defender for Cloud and Microsoft Sentinel. The company is designing an application that will have the architecture shown in the following exhibit.



You are designing a logging and auditing solution for the proposed architecture. The solution must meet the following requirements-

* Integrate Azure Web Application Firewall (WAF) logs with Microsoft Sentinel.

* Use Defender for Cloud to review alerts from the virtual machines.

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

Answer Area

For WAF:

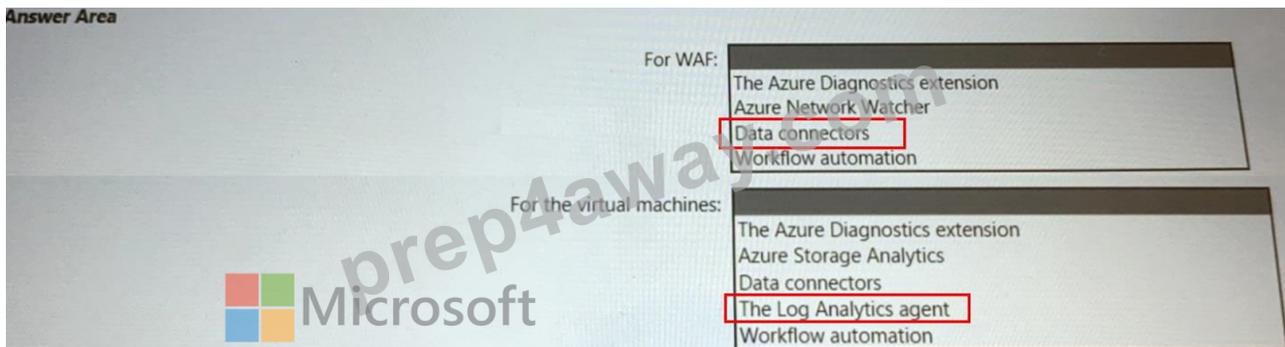
- The Azure Diagnostics extension
- Azure Network Watcher
- Data connectors
- Workflow automation

For the virtual machines:

- The Azure Diagnostics extension
- Azure Storage Analytics
- Data connectors
- The Log Analytics agent
- Workflow automation

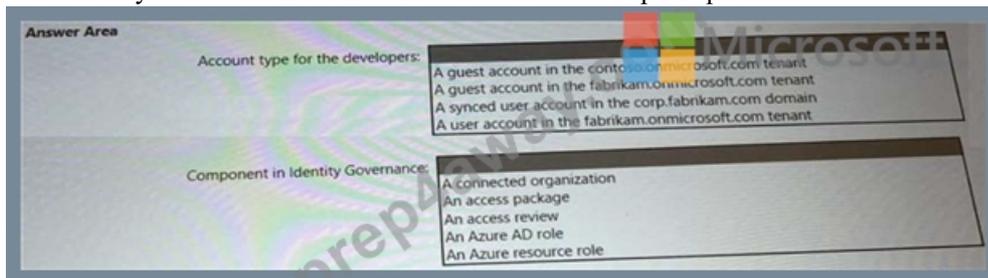
Answer:

Explanation:



NEW QUESTION # 105

What should you create in Azure AD to meet the Contoso developer requirements?



Answer:

Explanation:



NEW QUESTION # 106

You need to recommend a solution to scan the application code. The solution must meet the application development requirements. What should you include in the recommendation?

- A. Application Insights in Azure Monitor
- B. Azure DevTest Labs
- **C. GitHub Advanced Security**
- D. Azure Key Vault

Answer: C

Explanation:

<https://docs.microsoft.com/en-us/learn/modules/introduction-github-advanced-security/2-what-is-github-advance>

NEW QUESTION # 107

You need to recommend a solution to evaluate regulatory compliance across the entire managed environment. The solution must meet the regulatory compliance requirements and the business requirements.

What should you recommend? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

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