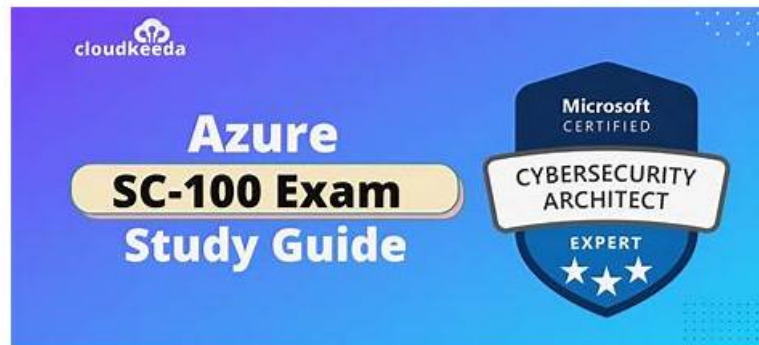


Certification SC-100 Test Questions & SC-100 Reliable Exam Test



P.S. Free 2026 Microsoft SC-100 dumps are available on Google Drive shared by ExamsReviews: https://drive.google.com/open?id=1ygut2Jf6eEYN3FZcusCuCW_bVKlmHd1

On the basis of the current social background and development prospect, the SC-100 certifications have gradually become accepted prerequisites to stand out the most in the workplace. As far as we know, in the advanced development of electronic technology, lifelong learning has become more accessible, which means everyone has opportunities to achieve their own value and life dream. Our SC-100 Exam Materials are pleased to serve you as such an exam tool. You will have a better future with our SC-100 study braindumps!

In fact, passing SC-100 certification exam is just a piece of cake! But in realistic society, some candidates always say that this is difficult to accomplish. Therefore, SC-100 certification has become a luxury that some candidates aspire to. When the some candidates through how many years attempted to achieve a goal to get SC-100 Certification, had still not seen success hope, candidate thought always depth is having doubts unavoidably bog: can I get SC-100 certification? When can I get SC-100 certification? In this a succession of question behind, is following close on is the suspicion and lax.

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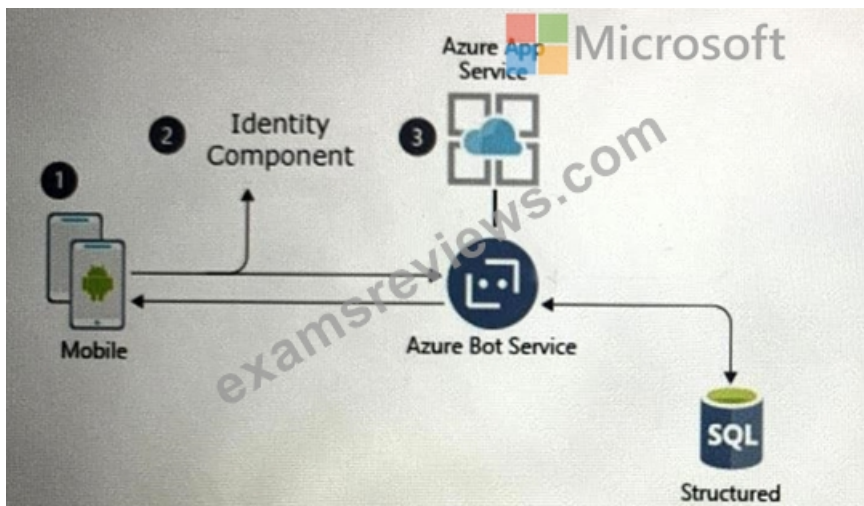
People always want to prove that they are competent and skillful in some certain area. The ways to prove their competences are varied but the most direct and convenient method is to attend the certification exam and get some certificate. The SC-100 exam questions have simplified the sophisticated notions. The software boosts varied self-learning and self-assessment functions to check the learning results. The software of our SC-100 Test Torrent provides the statistics report function and help the students find the weak links and deal with them.

Microsoft SC-100 certification exam is an essential credential for cybersecurity professionals who wish to demonstrate their skills and knowledge in designing and implementing secure solutions. Microsoft Cybersecurity Architect certification is globally recognized and can lead to increased job opportunities, higher salaries, and greater job security. If you are interested in pursuing a career in cybersecurity architecture, the Microsoft SC-100 Certification is an excellent place to start.

Microsoft Cybersecurity Architect Sample Questions (Q46-Q51):

NEW QUESTION # 46

A customer uses Azure to develop a mobile app that will be consumed by external users as shown in the following exhibit.



You need to design an identity strategy for the app. The solution must meet the following requirements:

- * Enable the usage of external IDs such as Google, Facebook, and Microsoft accounts.
- * Be managed separately from the identity store of the customer.
- * Support fully customizable branding for each app.

Which service should you recommend to complete the design?

- A. Azure Active Directory Domain Services (Azure AD DS)
- B. Azure Active Directory (Azure AD) B2B
- C. Azure AD Connect
- D. Azure Active Directory (Azure AD) B2C

Answer: D

Explanation:

<https://docs.microsoft.com/en-us/azure/active-directory-b2c/identity-provider-facebook?pivots=b2c-user-flow>

<https://docs.microsoft.com/en-us/azure/active-directory-b2c/customize-ui-with-html?pivots=b2c-user-flow>

NEW QUESTION # 47

You have a hybrid Azure AD tenant that has pass-through authentication enabled.

You are designing an identity security strategy.

You need to minimize the impact of brute force password attacks and leaked credentials of hybrid identities.

What should you include in the design? To answer, drag the appropriate features to the correct requirements.

Each feature may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Features	Answer Area
Azure AD Password Protection	For brute force password attacks: <input type="text"/>
Extranet Smart Lockout (ESL)	For leaked credentials: <input type="text"/>
Password hash synchronization	

Answer:

Explanation:

Features	Answer Area
Azure AD Password Protection	For brute force password attacks: Azure AD Password Protection
Extranet Smart Lockout (ESL)	For leaked credentials: Extranet Smart Lockout (ESL)
Password hash synchronization	

Explanation:

Features

Azure AD Password Protection

Extranet Smart Lockout (ESL)

Password hash synchronization

Answer Area

For brute force password attacks: Azure AD Password Protection

For leaked credentials: Extranet Smart Lockout (ESL)

NEW QUESTION # 48

You have a Microsoft 365 E5 subscription that uses Microsoft Exchange Online.

You need to recommend a solution to prevent malicious actors from impersonating the email addresses of internal senders.

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

Service: Microsoft Defender for Office 365

Azure AD Identity Protection

Microsoft Defender for DNS

Microsoft Defender for Office 365

Microsoft Purview

Policy type: Anti-phishing

Anti-phishing

Anti-spam

Data loss prevention (DLP)

Insider risk management

Answer:

Explanation:

Answer Area

Service: Microsoft Defender for Office 365

Azure AD Identity Protection

Microsoft Defender for DNS

Microsoft Defender for Office 365

Microsoft Purview

Policy type: Anti-phishing

Anti-phishing

Anti-spam

Data loss prevention (DLP)

Insider risk management

NEW QUESTION # 49

Hotspot Question

You have on-premises servers and virtual machines that run Windows Server, Red Hat Enterprise Linux (RHEL) 7, or RHEL 8.

You have an Azure subscription. The subscription contains virtual machines that run Windows Server Datacenter: Azure Edition.

You need to recommend a solution to manage operating system updates for the on-premises servers and the virtual machines. The solution must meet the following requirements:

- Enable hotpatching for the Azure virtual machines.
- Enable the on-demand inventory and deployment of updates.
- Enable the deployment of Extended Security Update (ESU) patches to the on-premises servers.

What should you include in the recommendation? To answer, select the options in the answer area.

NOTE: Each correct answer is worth one point.

Answer Area

For update management, use:

Azure Automation Update Management
Azure Update Manager
System Center Updates Publisher

On the on-premises operating systems, install:

Azure Monitor Agent
The Azure Connected Machine agent
The Log Analytics agent

Answer:

Explanation:

Answer Area

For update management, use:

Azure Automation Update Management
Azure Update Manager
System Center Updates Publisher

On the on-premises operating systems, install:

Azure Monitor Agent
The Azure Connected Machine agent
The Log Analytics agent

Explanation:

Box 1: Azure Update Manager

For update management, use:

Support matrix for Azure Update Manager

Operating system updates

Update Manager supports operating system updates for both Windows and Linux.

Extended Security Updates (ESU) for Windows Server

Using Azure Update Manager, you can deploy Extended Security Updates for your Azure Arc- enabled Windows Server 2012 / R2 machines.

Box 2: The Azure Connected Machine agent

On the on-premises operating systems, install:

The Update Manager extension is installed and managed by using:

Azure VM Windows agent or the Azure VM Linux agent for Azure VMs.

Azure Arc-enabled servers agent (also known as the Azure Connected Machine agent) for non- Azure Linux and Windows machines or physical servers.

The Azure Connected Machine agent enables you to manage your Windows and Linux machines hosted outside of Azure on your corporate network or other cloud providers.

Reference:

<https://learn.microsoft.com/en-us/azure/update-manager/support-matrix>

<https://learn.microsoft.com/en-us/azure/update-manager/overview>

<https://learn.microsoft.com/en-us/azure/azure-arc/servers/agent-overview>

NEW QUESTION # 50

You are designing a security strategy for providing access to Azure App Service web apps through an Azure Front Door instance.

You need to recommend a solution to ensure that the web apps only allow access through the Front Door instance.

Solution: You recommend access restrictions based on HTTP headers that have the Front Door ID.

- A. No
- B. Yes

Explanation:
Explanation

NEW QUESTION # 51

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