

SC-100最速合格、SC-100試験勉強過去問

Schedule exam

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.

Schedule exam >

Measuring practice test for Microsoft Cybersecurity Architect

All objectives of the exam are covered in depth so you'll be ready for any question on the exam.

Add

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>> SC-100最速合格 <<

ハイパスレートのSC-100最速合格一回合格-真実的なSC-100試験勉強過去問

ほとんどの労働者の基準はますます高くなっています。SC-100ガイドの質問にも高い目標を設定しました。私たちのトレーニング資料は、顧客の関心を他のポイントよりも前面に置き、高度なSC-100学習資料に常に取り組んでいます。これまで、最も複雑なSC-100ガイドの質問を簡素化し、簡単な操作システムを設計しました。SC-100試験問題の自然でシームレスなユーザーインターフェイスは、より流暢に成長しました。使いやすさ。

Microsoft Cybersecurity Architect 認定 SC-100 試験問題 (Q91-Q96):

質問 #91

Hotspot Question

You have an Azure subscription that contains an Azure Kubernetes Service (AKS) cluster named AKS1. AKS1 hosts a Windows node pool named Pool1 and a Linux node pool named Pool2.

You are designing a pool update strategy for AKS1.

You need to recommend how often to replace the operating system images deployed to the nodes. The solution must meet the following requirements:

- Minimize how long it takes to apply operating system updates once the updates are released.
- Minimize administrative effort.

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

NOTE: Each correct selection is worth one point.

正解:

解説:

Explanation:

Box 1: Monthly

Windows supports monthly node image version upgrades.

Box 2: Weekly

Linux supports weekly node image version upgrades.

Note: Azure Kubernetes Service patch and upgrade guidance

This section of the Azure Kubernetes Service (AKS) day-2 operations guide describes patching and upgrading strategies for AKS worker nodes and Kubernetes versions. As a cluster operator, you need to have a plan for keeping your clusters up to date and monitoring Kubernetes API changes and deprecations over time.

Reference:

<https://learn.microsoft.com/en-us/azure/architecture/operator-guides/aks/aks-upgrade-practices>

質問 # 92

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. application control policies in Microsoft Defender for Endpoint
- B. Azure Active Directory (Azure AD) Conditional Access App Control policies
- C. OAuth app policies in Microsoft Defender for Cloud Apps
- D. app protection policies in Microsoft Endpoint Manager

正解: A

解説:

<https://docs.microsoft.com/en-us/windows/security/threat-protection/windows-defender-application-control/select-types-of-rules-to-create#windows-defender-application-control-policy-rules>

質問 # 93

You have an Azure subscription. The subscription contains an Azure application gateway that use Azure Web Application Firewall (WAF).

You deploy new Azure App Services web apps. Each app is registered automatically in the DNS domain of your company and accessible from the Internet.

You need to recommend a security solution that meets the following requirements:

- * Detects vulnerability scans of the apps
- * Detects whether newly deployed apps are vulnerable to attack

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

☐

正解:

解説:

☐

質問 # 94

You have a Microsoft 365 subscription

You need to recommend a security solution to monitor the following activities:

- * User accounts that were potentially compromised
 - * Users performing bulk file downloads from Microsoft SharePoint Online
- What should you include in the recommendation for each activity? To answer, drag the appropriate components to the correct activities. Each component 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.

☐

正解:

解説:

☐

Explanation

Graphical user interface, application Description automatically generated

質問 #95

Hotspot Question

You have a Microsoft 365 subscription. The subscription contains Windows 11 devices that are protected by using Microsoft Defender XDR.

You need to block access to file sharing sites from the devices. The solution must meet the following requirements:

- Identify file sharing sites to which users have connected during the last 90 days.
- Prevent the users from connecting to the identified file sharing sites.
- Minimize administrative effort.

What should you use to identify the file sharing sites, and which Microsoft Defender service should you use to prevent the users from connecting to the sites? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

正解:

解説:

Explanation:

Box 1: Microsoft Defender for Endpoint

Identify file sharing sites to which users have connected during the last 90 days.

Microsoft Defender for Endpoint reports

Monthly security summary

The monthly security summary report helps organizations get a visual summary of key findings and overall preventative actions taken to enhance the organization's overall security posture completed in the last 30 or 90 days. It helps you identify areas of strength and improvement, track your progress over time, and prioritize your actions based on risk and impact.

To access this report, navigate to Reports > Endpoints > Monthly Security Summary. The monthly security summary report contains the following sections:

* Web content monitoring and filtering

Shows the number of malicious URLs that were blocked by Microsoft Defender for Endpoint in the last month. The report also shows the categories of URLs that were blocked and the number of clicks for each category.

Box 2: Microsoft Defender for Endpoint

Prevent the users from connecting to the identified file sharing sites.

Microsoft Defender for Endpoint, Web content filtering

Web content filtering is part of the Web protection capabilities in Microsoft Defender for Endpoint and Microsoft Defender for Business. Web content filtering enables your organization to track and regulate access to websites based on their content categories. Many of these websites (even if they're not malicious) might be problematic because of compliance regulations, bandwidth usage, or other concerns.

Configure policies across your device groups to block certain categories. Blocking a category prevents users within specified device groups from accessing URLs associated with the category.

For any category that's not blocked, the URLs are automatically audited. Your users can access the URLs without disruption, and you gather access statistics to help create a more custom policy decision. Your users see a block notification if an element on the page they're viewing is making calls to a blocked resource.

Reference:

<https://learn.microsoft.com/en-us/defender-endpoint/threat-protection-reports>

<https://learn.microsoft.com/en-us/defender-endpoint/web-content-filtering>

質問 #96

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SC-100試驗勉強過去問：https://www.jpshiken.com/SC-100_shiken.html

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