

最新ChromeOS-Administrator考題 & ChromeOS-Administrator最新考題



2026 VCESoft最新のChromeOS-Administrator PDF版考試題庫和ChromeOS-Administrator考試問題及答案免費分享: https://drive.google.com/open?id=1GyGzhKLwwzn0DwIWLFfX2Cf9V3_200Bu

作為IT認證考試學習資料的專業團隊，VCESoft是您獲得高品質學習資料的來源。無論您需要尋找什麼樣子的Google ChromeOS-Administrator考古題我們都可以提供，借助我們的ChromeOS-Administrator學習資料，您不必浪費時間去閱讀更多的參考書，只需花費20-30小時掌握我們的Google ChromeOS-Administrator題庫問題及答案，就可以順利通過考試。我們為您提供PDF版本的和軟件版，還有在線測試引擎題庫，其中ChromeOS-Administrator軟件版本的題庫，可以模擬真實的考試環境，以滿足大家的需求，這是最優秀的ChromeOS-Administrator學習資料。

Google ChromeOS-Administrator 考試大綱：

主題	簡介
主題 1	Perform actions from the Admin console: This topic delves into troubleshooting customer concerns, setting up a trial, pushing applications, and performing device actions from the Admin console.
主題 2	Configure ChromeOS policies: This topic discusses understanding and configuring ChromeOS policies.
主題 3	Understand ChromeOS tenets: It discusses ChromeOS best practices and customers on chromeOS tenets.
主題 4	Understand ChromeOS security processes: It focuses on deploying certificates and uChromeOS policies.
主題 5	Identity Management: The primary focus of the topic identity management is on identity features.

>> 最新ChromeOS-Administrator考題 <<

最新ChromeOS-Administrator考題： Professional ChromeOS Administrator Exam考試通過證明

大家都知道，VCESoft Google的ChromeOS-Administrator考試培訓資料的知名度非常高，在全球範圍類也是赫赫有名的，為什麼會產生這麼大的連鎖反映呢，因為VCESoft Google的ChromeOS-Administrator考試培訓資料確實很適用，而且真的可以幫助我們取得優異的成績。

最新的 Professional ChromeOS Administrator ChromeOS-Administrator 免費考試真題 (Q39-Q44):

問題 #39

You are asked why ChromeOS devices do not require additional antivirus software. How should you respond?

- A. Every ChromeOS device is pre-installed with antivirus software which automatically updates during the life of the device

- B. The Admin console automatically deploys antivirus software to enrolled ChromeOS devices and is included in the Chrome Enterprise/Education Upgrade
- C. Every time ChromeOS updates, it automatically updates the antivirus software on the device
- **D. As part of a multi-layered security approach ChromeOS uses a read-only operating system which cannot be affected by viruses**

答案： D

解題說明：

ChromeOS is designed with multiple layers of security to protect against malware and viruses:

* Read-only file system: Most of the operating system is stored in a read-only partition, making it difficult for malware to modify critical files.

* Verified boot: Ensures the integrity of the operating system during bootup, preventing tampering by unauthorized software.

* Sandboxing: Isolates different processes and websites, limiting the potential damage of any malware that manages to get through.

* Automatic updates: Regularly delivers security patches and updates to address vulnerabilities.

While ChromeOS doesn't come with traditional antivirus software, its built-in security features provide robust protection against most threats.

問題 #40

What format of certificate encoding is incompatible with ChromeOS devices?

- A. CRT
- **B. DER**
- C. PEM
- D. CER

答案： B

解題說明：

ChromeOS primarily uses the PEM format for certificate encoding. While it can handle other formats like CER and CRT, it does not support the DER format. DER is a binary format, while ChromeOS requires certificates in a text-based format.

問題 #41

Your organization has automatic ChromeOS updates implemented. Your CTO would like to review the documentation on what changes each new version has. How would you assist your CTO in accomplishing this goal?

- A. Open Chrome and enter chrome://updates in the address bar
- **B. Direct your CTO to the "Chrome Release Notes Support" page**
- C. Search YouTube for Chrome Update stories
- D. Have your CTO start a Google Chrome Support ticket

答案： B

解題說明：

The best way to review detailed changes for each new ChromeOS version is to visit the Chrome Release Notes Support page. This page contains official documentation about new features, improvements, and fixes introduced with each update.

Verified Answer from Official Source:

The correct answer is verified from the Google ChromeOS Release Notes Documentation, which serves as the primary resource for update details.

"For detailed information on ChromeOS updates, visit the Chrome Release Notes Support page, which includes information on version changes and improvements." Providing access to official release notes ensures that the CTO gets accurate and up-to-date information without relying on third-party interpretations.

Objectives:

- * Access official documentation for ChromeOS updates.
- * Keep stakeholders informed of software changes.

問題 #42

You are tasked with reducing the risk of a breach of your organization's identities. What should you do to minimize the risk?

- A. Connect your LDAP
- **B. Set up Single Sign-On (SSO)**
- C. Set up Client-side encryption
- D. Configure individual Google Accounts

答案： B

解題說明：

Setting up Single Sign-On (SSO) significantly reduces identity risks by centralizing authentication through a secure, verified identity provider (IdP). This method helps ensure consistent password policies, multi-factor authentication (MFA), and robust security practices. It also minimizes the risk of password reuse and phishing.

Verified Answer from Official Source:

The correct answer is verified from the Google Workspace Security Guide, which recommends implementing SSO to manage authentication securely.

"Single Sign-On (SSO) allows users to access multiple applications with a single set of credentials, reducing the risk of identity breaches by centralizing authentication." SSO enhances security by integrating with trusted IdPs, implementing MFA, and reducing credential exposure across multiple applications.

Objectives:

- * Strengthen identity and access management (IAM).
- * Implement secure authentication practices with SSO.

問題 #43

You have been tasked to deploy shared devices using Managed Guest Sessions. Your IT policy requires blocking access to "google.com" at the parent organization. How would you prevent users from accessing "google.com" for all Managed Guest Sessions at the parent organization?

- **A. Add "google.com" to "the list of blocked URLs"**
- B. Add "google.com" to "allow insecure content on these sites"
- C. Add "google.com" to "the blocked URL exceptions"
- D. Add "google.com" to "disallowed URLs in content settings"

答案： A

解題說明：

To block access to a specific website across all managed guest sessions, you need to add the site to the "list of blocked URLs". This ensures that regardless of the session type, users cannot access the specified site.

Verified Answer from Official Source:

The correct answer is verified from the Google ChromeOS Managed Guest Session Guide, which explains that adding URLs to the blocked list restricts access across all sessions.

"To enforce web filtering policies during Managed Guest Sessions, add the URL to the blocked list in the Admin console under User & Browser Settings." By configuring the blocked URL list, you enforce consistent access policies even when devices are used in guest mode.

Objectives:

- * Implement web filtering for Managed Guest Sessions.
- * Enforce consistent security policies across sessions.

問題 #44

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所有購買 VCESoft 題庫學習資料網“Google ChromeOS-Administrator 題庫學習資料”的考生，都將獲半年免費升級的售後服務，確保考生一次通過。我們網站的學習資料覆蓋了當前最新的知識點。如果你發現我們的題庫學習資料，存在重大的質量問題，一經核實，我們會無條件退換你的購買費用。事實證明，大多數考生對 Google 的 ChromeOS-Administrator 權威考試題庫學習資料充滿信任，如果你不確定，可以免費下載 ChromeOS-Administrator 考題學習資料試用版本，這樣方便你了解真實考試軟件界面，熟悉操作流程，讓 ChromeOS-Administrator 試題的質量得到保證。

ChromeOS-Administrator 最新考題：<https://www.vcesoft.com/ChromeOS-Administrator-pdf.html>

- 順便提一下，可以從雲存儲中下載VCESoft ChromeOS-Administrator考試題庫的完整版：https://drive.google.com/open?id=1GyGzhKLwwzn0DwIWLFfX2Cf9V3_200Bu

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