

GoogleのChromeOS-Administrator認定試験の最新な問題集



P.S.PassTestがGoogle Driveで共有している無料の2026 Google ChromeOS-Administratorダウンロード: https://drive.google.com/open?id=12AWe4YUuaFIX6KuSxSVFWO3wAEIBmY_z

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Google ChromeOS-Administrator 認定試験の出題範囲:

トピック	出題範囲
トピック 1	• Configure ChromeOS policies: This topic discusses understanding and configuring ChromeOS policies.
トピック 2	• Identity Management: The primary focus of the topic identity management is on identity features.
トピック 3	• 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.
トピック 4	• Understand ChromeOS security processes: It focuses on deploying certificates and uChromeOS policies.
トピック 5	• Understand ChromeOS tenets: It discusses ChromeOS best practices and customers on chromeOS tenets.

>> ChromeOS-Administrator日本語版試験解答 <<

真実的ChromeOS-Administrator | 100%合格率のChromeOS-Administrator日本語版試験解答試験 | 試験の準備方法Professional ChromeOS Administrator Exam認証試験

簡単にGoogleのChromeOS-Administrator認定試験に合格したいか。PassTestのGoogleのChromeOS-Administrator試験トレーニング資料は欠くことができない学習教材です。PassTestのGoogleのChromeOS-Administrator試験トレーニング資料は豊富な経験を持っているIT専門家が研究したもので、問題と解答が緊密に結んでいるものです。他のネットでの資料はそれと比べるすらもできません。PassTestは君のもっと輝い将来に助けられます。

Google Professional ChromeOS Administrator Exam 認定 ChromeOS-

Administrator 試験問題 (Q53-Q58):

質問 # 53

One of the employees of the organization you're managing is leaving, and you want to prepare the device they've been using for adoption by a new user. What is the recommended action you need to take through the Admin console to remove any previous user data from the machine?

- A. Delete the user from the Admin console and powerwash the machine
- B. Select "Reset" on the devices overview page, and then "Clear User Profiles."
- C. Deprovision the device, reset it, and then finally re-enroll it
- **D. Enable forced-reenrollment on the device OU and then factory reset the device**

正解: D

解説:

The best practice for preparing a ChromeOS device for a new user while keeping it managed is to enable forced-reenrollment and then factory reset (Powerwash) the device. This ensures that any user-specific data is removed while the device remains enrolled and under enterprise control.

Verified Answer from Official Source:

The correct answer is verified from the ChromeOS Device Reassignment Guide, which states that enabling forced-reenrollment ensures the device remains managed even after a factory reset.

"To maintain management after a user leaves, enable forced-reenrollment on the OU and then perform a factory reset (Powerwash) on the device." This approach removes all user-specific data, including files and settings, while ensuring that the device automatically re-enrolls upon reboot, maintaining management and security.

Objectives:

- * Securely reassign ChromeOS devices.
- * Maintain enterprise management and policies.

質問 # 54

When setting up a Chrome Enterprise trial, what is a benefit of choosing to verify the domain?

- A. Network management
- **B. Identity management**
- C. Application management
- D. Device management

正解: B

解説:

When you verify your domain during a Chrome Enterprise trial setup, you establish ownership and control over the domain within Google's systems. This is a crucial step in identity management as it allows you to:

- * Manage user accounts: Create, edit, and delete user accounts within the domain, ensuring control over who can access company resources.
- * Apply security policies: Enforce security policies like password requirements, two-factor authentication, and access controls for users within the domain.
- * Single Sign-On (SSO): Enable seamless and secure single sign-on for users across various Google services and other integrated applications.

By verifying the domain, you essentially gain centralized control over user identities and their access to resources, which is a core aspect of identity management.

質問 # 55

When setting up a Chrome Enterprise trial, what is a benefit of choosing to verify the domain?

- A. Network management
- **B. Identity management**
- C. Application management
- D. Device management

正解: B

質問 # 56

Your customer is deploying ChromeOS devices in their environment and requires those ChromeOS devices to adhere to web filtering via TLS (or SSL) inspection. What recommendations should you make to your customer in setting up the requirements for ChromeOS devices?

- A. Reach out to Google Workspace Security and Compliance for tailored configurations
- B. Configure a transparent proxy, set up your allowlist to use 'google.com', then verify TLS (or SSL) inspection is working
- C. ChromeOS devices are preconfigured to adhere to company TLS (or SSL) inspection by default
- **D. Configure a hostname allowlist, set up a TLS (or SSL) certificate, then verify TLS (or SSL) inspection is working**

正解: D

解説:

To enable web filtering with TLS (or SSL) inspection on ChromeOS devices, configure a hostname allowlist and set up a TLS (or SSL) certificate. Verifying that TLS inspection is working ensures that HTTPS traffic can be inspected without causing certificate errors.

Verified Answer from Official Source:

The correct answer is verified from the Google ChromeOS Security Configuration Guide, which advises configuring hostnames and certificates to enable secure web filtering.

"To perform SSL inspection on ChromeOS devices, configure a hostname allowlist and install the necessary SSL certificates. Verify that the inspection is functioning correctly." Without proper configuration, SSL inspection can lead to certificate errors or blocked traffic. Setting up the allowlist and certificates correctly is crucial for maintaining secure and compliant web access.

Objectives:

- * Implement secure web filtering on ChromeOS.
- * Configure TLS inspection to prevent certificate issues.

質問 # 57

The Finance Department is concerned about frequent Chromebook updates and asks you to explore a 6-month update cycle. Which update release option should you configure for these devices?

- A. Stable
- B. Beta
- C. Canary
- **D. LTS**

正解: D

解説:

The Long-Term Support (LTS) channel on ChromeOS is designed for environments that require extended stability with less frequent updates. It provides feature updates every 6 months, making it suitable for departments like Finance that prefer a stable, predictable update schedule without frequent changes.

Verified Answer from Official Source:

The correct answer is verified from the Google ChromeOS Update Management Guide, which explains that the LTS channel delivers updates on a 6-month cycle, focusing on stability rather than the latest features.

"The Long-Term Support (LTS) channel is updated approximately every 6 months, allowing organizations to minimize disruptions caused by frequent updates." Using the LTS channel reduces the frequency of feature changes, which is beneficial for finance and other critical operations that prioritize stability over new features.

Objectives:

- * Manage update frequency to suit organizational needs.
- * Maintain stability in critical business functions.

質問 # 58

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ユーザーのプライバシー保護は、インターネット時代の永遠の問題です。多くの違法ウェブサイトはユーザーのプライバシーを第三者に販売するため、多くの購入者は奇妙なウェブサイトを信じることを嫌います。ただし、ChromeOS-Administrator学習エンジンChromeOS-Administratorを購入する際に心配する必要はまったくありません。

ChromeOS-Administrator認証試験: <https://www.passtest.jp/Google/ChromeOS-Administrator-shiken.html>

- ちなみに、PassTest ChromeOS-Administratorの一部をクラウドストレージからダウンロードできます：https://drive.google.com/open?id=12AWe4YUuaFIX6KuSxSVFWO3wAEIBmY_z