

# ChromeOS-Administrator最新で有効の問題、 ChromeOS-Administrator pdf問題集参考書、 ChromeOS-Administrator学習予備資料



さらに、It-Passports ChromeOS-Administratorダンプの一部が現在無料で提供されています：  
<https://drive.google.com/open?id=1kOr6b1rdzdaWDbHi-Hf4byHSU7kDJmXQ>

一つの試験だけでは多くの時間を無駄にする必要がありません。ChromeOS-Administrator認定試験が大変難しいと感じて、多くの時間を取らなければならないとしたら、ツールとしてIt-PassportsのChromeOS-Administrator問題集を利用したほうがいいです。この問題集はあなたに時間を節約させることができますから。もっと重要なのは、この問題集はあなたが試験に合格することを保証できますから。この問題集よりもっと良いツールは何一つありません。試験の準備をするのにたくさんの時間を無駄にするより、そんな時間を利用してもっと有意義なことをしたほうがいいです。ですから、はやくIt-Passportsのサイトに行ってもっと多くの情報を読みましよう。この素晴らしいチャンスを見逃したらきっと後悔しますよ。

It-Passportsの GoogleのChromeOS-Administrator試験トレーニング資料を選ぶなら、君がGoogleのChromeOS-Administrator認定試験に合格するのを保証します。一人あたりは自分の選択によって、成功する可能性があります。It-Passportsを選ぶのは成功に導く鍵を選ぶのに等しいです。長年の努力を通じて、It-Passportsの GoogleのChromeOS-Administrator認定試験の合格率が100パーセントになっていました。It-Passportsを選ぶのは、成功を選ぶのに等しいと言えます。

>> ChromeOS-Administrator認証資格 <<

## 一生懸命にChromeOS-Administrator認証資格 & 合格スムーズ ChromeOS-Administrator教育資料 | 100%合格率のChromeOS-Administrator復習テキスト

ショートカットを選択し、テクニックを使用するのはより良く成功できるからです。ChromeOS-Administrator認定試験に一発合格できる保障を得たいなら、It-PassportsのChromeOS-Administrator問題集はあなたにとってユニークな、しかも最良の選択です。これは賞賛の声を禁じえない参考書です。この問題集より優秀な試験参考書を見つけることができません。このChromeOS-Administrator問題集では、あなたが試験の出題範囲をより正確に理解することができ、よりよく試験に関連する知識を習得することができます。そして、もし試験の準備をするが足りないとしたら、ChromeOS-Administrator問題集に出る問題と回答を全部覚えたらいいです。この問題集には実際のChromeOS-Administrator試験問題のすべてが含まれていますから、それだけでも試験に受かることができます。

### 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	<ul style="list-style-type: none"> <li>• Understand ChromeOS tenets: It discusses ChromeOS best practices and customers on chromeOS tenets.</li> </ul>
トピック 2	<ul style="list-style-type: none"> <li>• Identity Management: The primary focus of the topic identity management is on identity features.</li> </ul>
トピック 3	<ul style="list-style-type: none"> <li>• Configure ChromeOS policies: This topic discusses understanding and configuring ChromeOS policies.</li> </ul>
トピック 4	<ul style="list-style-type: none"> <li>• 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.</li> </ul>
トピック 5	<ul style="list-style-type: none"> <li>• Understand ChromeOS security processes: It focuses on deploying certificates and uChromeOS policies.</li> </ul>

## Google Professional ChromeOS Administrator Exam 認定 ChromeOS-Administrator 試験問題 (Q40-Q45):

### 質問 # 40

You're the lead for the technology department and you're working with your teammate on a hardware refresh in the upcoming year. A major part of the refresh is to consider ChromeOS devices for the majority of the users in the company. What are some organization level objectives you should consider during this hardware refresh in regard to ChromeOS?

- A. Verifying If all the terms and conditions in the Chrome Online Agreement are applicable to ChromeOS
- B. ChromeOS will need a rollout and execution plan commensurate with hardware supply availability
- C. ChromeOS allows for advanced security flexible access, and simplified orchestration within the business
- D. ChromeOS integration with current technological standards and practices can be worked on with trusted Google partners

正解: C

解説:

When considering a hardware refresh with ChromeOS devices, organizational-level objectives should focus on the strategic advantages that ChromeOS brings to the business:

\* Advanced Security: ChromeOS is known for its robust security features, including sandboxing, verified boot, automatic updates, and data encryption. These can significantly reduce the risk of malware infections and data breaches.

\* Flexible Access: ChromeOS devices support cloud-based applications and services, enabling employees to work from anywhere with an internet connection. This flexibility enhances productivity and collaboration.

\* Simplified Orchestration: ChromeOS devices are centrally managed through the Google Admin console, simplifying device deployment, configuration, and updates. This reduces IT overhead and streamlines device management processes.

Option A is relevant but not a primary organizational objective. While partner collaboration can be beneficial, the focus should be on how ChromeOS directly improves the organization's operations.

Option B is incorrect because verifying the terms of the Chrome Online Agreement is a legal requirement, not a strategic objective.

Option D is relevant but not as impactful as the other objectives. While a rollout plan is necessary, the focus should be on the long-term benefits of ChromeOS for the organization.

### 質問 # 41

What are the steps to enroll a previously used, non-managed ChromeOS device in your domain?

- A. Reboot the ChromeOS device, and at the login screen, press CTRL+ALT+M to enroll it.
- B. Use the Chrome Recovery Utility with a USB Flash drive to reimage the device's OS. Then, after completing the OOBE, press CTRL+ALT+M to enroll the Chromebook.
- C. Switch the ChromeOS device to developer mode, wipe the device, and switch back to normal mode. Then, after completing the OOBE, press CTRL+ALT+E to enroll the ChromeOS device.
- D. Powerwash the ChromeOS device, complete the out-of-box experience (OOBE), and before signing in, press CTRL+ALT+E to enroll it.

正解: D

解説:

To enroll a previously used device, it must first be wiped to remove any prior user data or configuration. The device must then go

through the out-of-box experience (OOBE) as if it were new. During the initial setup screen, pressing CTRL+ALT+E will start the enterprise enrollment process.

Verified Answer from Official Source:

The correct answer is verified from the Google Admin Console Guide, which details the steps required for re-enrolling previously used ChromeOS devices.

"To re-enroll a device, perform a factory reset (Powerwash), and during the initial login screen, press CTRL+ALT+E to initiate the enrollment process." This method ensures that any residual configuration or data from the previous user is completely removed before re-enrollment, ensuring a clean setup.

Objectives:

- \* Enroll used ChromeOS devices.
- \* Maintain consistent device management.

#### 質問 # 42

You want to enterprise enroll a device that has existing consumer accounts. What should you do first?

- A. Wipe the device
- B. follow the same steps for enrolling a brand new device
- C. Contact Google support to convert the device into an enterprise device
- **D. Delete all consumer accounts, and then follow the same steps for enrolling a brand new device**

正解: D

解説:

\* Device State: Before you can enroll a ChromeOS device into an enterprise environment, it's crucial that it's not associated with any personal Google accounts. Existing consumer accounts can interfere with the enrollment process and the application of enterprise policies.

\* Data Backup (Optional): If the existing consumer accounts on the device contain important data, advise the users to back up their information before proceeding.

\* Account Removal: Sign in to the device with each consumer account and remove the account from the device. This ensures a clean slate for the enterprise enrollment process.

\* Powerwash (Optional): While not strictly necessary after removing accounts, performing a powerwash (factory reset) is a recommended step. It further erases any remaining data or configurations linked to the consumer accounts, ensuring a completely fresh start for the device.

\* Enrollment: Once the consumer accounts are removed (and optionally, after powerwashing), follow the standard enterprise enrollment steps for your organization. This typically involves entering enterprise credentials at the login screen, or using a unique enrollment token, depending on your company's setup.

#### 質問 # 43

As an administrator, you would like the ability to see and test upcoming changes to the Google Admin console. How would an admin get access to pre-release features and upcoming ChromeOS device management changes to the Admin console?

- A. Enroll in the ChromeOS Factory Software Platform
- B. Create a ChromeOS Developer Account
- **C. Register for the Chrome Enterprise Trusted Tester Program**
- D. Join the Chrome Enterprise BETA Testing

正解: C

解説:

The Chrome Enterprise Trusted Tester Program is designed for administrators who want early access to pre-release features and changes in the Google Admin console, including those related to ChromeOS device management. By joining this program, administrators can:

\* Test New Features: Get hands-on experience with upcoming features and changes before they are officially released.

\* Provide Feedback: Share feedback directly with Google's product teams, helping to shape the development and prioritization of new functionalities.

\* Stay Ahead: Be among the first to know about new capabilities and improvements in the Google Admin console.

How to Register:

\* Visit the Chrome Enterprise Trusted Tester Program

website: <https://inthecloud.withgoogle.com/trusted-testers/sign-up.html>

- \* Fill out the registration form with your organization's details.
- \* Google will review your application and, if approved, provide you with access to pre-release features.

References:

- \* Become a Chrome Enterprise Trusted Tester:  
<https://support.google.com/chrome/a/answer/9036081?hl=en>

#### 質問 # 44

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

正解: A

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 # 45

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ChromeOS-Administrator学習教材は、すべての人々がChromeOS-Administrator証明書を求めて戦うのを支援し、新しいスキルの開発を支援することを目的としています。この競争の激しい世界で生き残りたいのであれば、現代の企業の要件に適応する包括的な開発計画が必要です。長年にわたる献身と品質保証のために、ChromeOS-Administrator準備試験をお勧めします。ChromeOS-Administrator学習教材の無料デモを無料でダウンロードして、ChromeOS-Administrator試験問題がどれほど優れているかを知ることができます。

**ChromeOS-Administrator教育資料:** <https://www.it-passports.com/ChromeOS-Administrator.html>

- ChromeOS-Administrator関連試験 □ ChromeOS-Administrator勉強の資料 □ ChromeOS-Administrator PDF □  
 ➤ [www.passtest.jp](http://www.passtest.jp) □から簡単に“ChromeOS-Administrator”を無料でダウンロードできますChromeOS-Administrator模擬試験最新版
- ChromeOS-Administrator試験、ChromeOS-Administrator練習問題、Professional ChromeOS Administrator Exam試験資料 □ ➤ [www.goshiken.com](http://www.goshiken.com) □から《ChromeOS-Administrator》を検索して、試験資料を無料でダウンロードしてくださいChromeOS-Administrator試験解答
- 準備Google ChromeOS-Administrator 試験は簡単に高品質のChromeOS-Administrator認証資格: Professional ChromeOS Administrator Exam □ ⇒ [www.japancert.com](http://www.japancert.com) ⇐に移動し、《ChromeOS-Administrator》を検索して、無料でダウンロード可能な試験資料を探しますChromeOS-Administrator日本語版サンプル
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