

Hohe Qualität von ChromeOS-Administrator Prüfung und Antworten



Laden Sie die neuesten ZertPruefung ChromeOS-Administrator PDF-Versionen von Prüfungsfragen kostenlos von Google Drive herunter: https://drive.google.com/open?id=1Z_3_4166-0XKKO1r96NngNACCOCeyeUb

Möchten Sie wissen , woher unsere Konfidenz für Google ChromeOS-Administrator kommt? Lassen Sie mich erzählen. Zuerst, ZertPruefung besitzt eine sehr erfahrene Gruppe, die Prüfungssoftware entwickelt. Zweitens, zahllose Kunden haben nach dem Benutzen unserer Produkte die Google ChromeOS-Administrator Prüfung bestanden. Die Zertifizierung der Google ChromeOS-Administrator wird weltweit anerkannt. Möchten Sie diese Zertifizierung besitzen? Mit Hilfe unserer Google ChromeOS-Administrator Prüfungssoftware können Sie auch unbelastet erwerben!

Google ChromeOS-Administrator Prüfungsplan:

Thema	Einzelheiten
Thema 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.
Thema 2	• Understand ChromeOS security processes: It focuses on deploying certificates and uChromeOS policies.
Thema 3	• Configure ChromeOS policies: This topic discusses understanding and configuring ChromeOS policies.

Thema 4	• Understand ChromeOS tenets: It discusses ChromeOS best practices and customers on chromeOS tenets.
Thema 5	• Identity Management: The primary focus of the topic identity management is on identity features.

>> ChromeOS-Administrator Fragen Beantworten <<

Google ChromeOS-Administrator Tests - ChromeOS-Administrator Musterprüfungsfragen

Wenn Sie sich noch anstrengend um die ChromeOS-Administrator Zertifizierungsprüfung bemühen, dann kann ZertPruefung in diesem Moment Ihnen helfen, Problem zu lösen. ZertPruefung bietet Ihnen Schulungsunterlagen von hoher Qualität, damit Sie die Prüfung bestehen und exzellentes Mitglied der Google ChromeOS-Administrator Zertifizierung werden können. Wenn Sie sich entscheiden, durch die Google ChromeOS-Administrator Zertifizierungsprüfung sich zu verbessern, dann wählen Sie bitte ZertPruefung. ZertPruefung zu wählen ist keinesfalls nicht falsch. Unser ZertPruefung verspricht, dass Sie beim ersten Versuch die Google ChromeOS-Administrator Zertifizierungsprüfung bestehen und somit das Zertifikat bekommen können. So können Sie sich sicher verbessern.

Google Professional ChromeOS Administrator Exam ChromeOS-Administrator Prüfungsfragen mit Lösungen (Q96-Q101):

96. Frage

Which feature of the Google Admin console allows you to restrict devices from remembering user passwords?

- **A. Password Manager**
- B. WebAuthn
- C. Enrollment Permissions
- D. Security Token Removal

Antwort: A

Begründung:

The Password Manager feature in the Google Admin console allows administrators to manage whether users can save and auto-fill passwords on ChromeOS devices. Disabling Password Manager prevents Chrome from remembering passwords, thus enhancing security by requiring users to enter credentials manually.

Verified Answer from Official Source:

The correct answer is verified from the Google Admin Console Password Policy Guide, which outlines how to manage password saving and auto-fill settings.

"Admins can disable the Chrome Password Manager through the Admin console to ensure that user passwords are not saved locally on the device." This setting is crucial in high-security environments where saving passwords locally might pose a risk.

Disabling Password Manager helps maintain stricter security protocols.

Objectives:

- * Enforce secure password management on ChromeOS devices.
- * Disable auto-fill and password saving.

97. Frage

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. As part of a multi-layered security approach ChromeOS uses a read-only operating system which cannot be affected by viruses**
- D. Every time ChromeOS updates, it automatically updates the antivirus software on the device

Antwort: C

Begründung:

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.

98. Frage

You are tasked with converting hundreds of Windows & Mac machines across multiple locations to ChromeOS Flex and enrolling them into the Admin console. The available network bandwidth is limited at many of the locations and the devices are not currently managed with any endpoint management system.

Which two operations are required to perform the task?

Choose 2 answers

- A. Contact an authorized Zero-Touch Enrollment (ZTE) reseller and share the serial numbers of the devices you're converting and the domain you're enrolling them into to have them pre-provisioned into the Admin console
- **B. Create a dedicated enrollment account for each location and place them into the OUs you want the devices enrolled into then enable the "Place ChromeOS device in user organization" policy and enroll the devices using the respective enrollment account for each location**
- C. Use PXE boot to load the ChromeOS Flex image onto devices and have them automatically convert across all locations after they're restarted
- D. Install the Recovery Tool extension on all devices that are to be converted and follow the step-by-step installer to convert each device directly without the need of USB drives
- **E. Distribute USB flash drives with the ChromeOS Flex image to the different locations and ask local personnel or a services partner to manually convert each device**

Antwort: B,E

Begründung:

- * Create Dedicated Enrollment Accounts: Create separate enrollment accounts for each location, placing them in the respective OUs where the converted devices should be enrolled.

- * Enable Policy: Turn on the "Place ChromeOS device in user organization" policy. This ensures devices are automatically enrolled into the correct OU based on the enrollment account used.

- * Enroll Devices: Use the dedicated enrollment account for each location to enroll the converted devices. This allows for organized management based on location.

Option E:

- * Distribute USB Drives: Prepare USB flash drives with the ChromeOS Flex image and distribute them to the different locations.

- * Manual Conversion: Instruct local personnel or a service partner to manually convert each device using the provided USB drives. This method is suitable when network bandwidth is limited and doesn't rely on existing endpoint management infrastructure.

Reasons for not choosing other options:

- * Option B: The Recovery Tool is primarily used for creating recovery media for ChromeOS devices, not converting other operating systems.

- * Option C: PXE boot is a network-based installation method, not ideal for locations with limited bandwidth.

- * Option D: While zero-touch enrollment (ZTE) streamlines enrollment, it requires pre-provisioning devices with the vendor or reseller, which might not be feasible in this scenario.

By combining options A and E, you can efficiently convert and enroll devices in multiple locations with limited network resources and no existing management systems.

99. Frage

What should an administrator do to view the number and type of ChromeOS upgrades purchased and in use by their domain?

- **A. Check subscriptions in billing**
- B. Verify upgrades on devices page
- C. Check reports page for upgrades
- D. Contact partner to verify

Antwort: A

Begründung:

To view the number and type of ChromeOS upgrades purchased and in use, administrators should check the "Subscriptions" section in the billing area of the Google Admin console. This section provides a clear overview of the organization's ChromeOS upgrade subscriptions and usage.

Other options are incorrect because they don't directly provide information about ChromeOS upgrade subscriptions:

- * Option A (Verify upgrades on devices page): Shows upgrades on individual devices, not the overall purchase and usage.
- * Option C (Contact partner to verify): Unnecessary if the information is readily available in the Admin console.
- * Option D (Check reports page for upgrades): Might provide some usage data, but not the purchase details.

100. Frage

You want to restrict who can sign in to a managed device during working hours. Which two settings do you need to use? Choose 2 answers

- A. Single sign-on IdP redirection
- **B. Device off hours**
- **C. Family Link accounts**
- D. User Data (Ephemera))

Antwort: B,C

Begründung:

* Device off hours: This setting allows you to specify times when the device cannot be used, effectively restricting access to certain hours.

* Family Link accounts: Family Link is a parental control app that allows you to manage a child's account and device usage. By requiring Family Link accounts, you can enforce sign-in restrictions for younger users.

Other options are incorrect because:

- * A: Single sign-on (SSO) redirection simplifies sign-in for authorized users, but doesn't inherently restrict access.
- * C: User Data (Ephemeral) controls whether user data is saved locally, but doesn't restrict sign-in.

101. Frage

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Viele Leute meinen, man braucht viel fachliche IT-Kenntnisse, um die schwierigen Google ChromeOS-Administrator IT-Zertifizierungsprüfung zu bestehen. Nur diejenigen, die umfassende IT-Kenntnisse besitzen, sind qualifiziert dazu, sich an der Google ChromeOS-Administrator Prüfung zu beteiligen. Jetzt gibt es viele Methoden, die Ihre unausreichenden Fachkenntnisse wettmachen. Sie können sogar mit weniger Zeit und Energie als die fachlich gutqualifizierten die Google ChromeOS-Administrator Prüfung auch bestehen. Wie es heißt, viele Wege führen nach Rom.

ChromeOS-Administrator Tests: https://www.zertpruefung.ch/ChromeOS-Administrator_exam.html

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