

Top Certificate ChromeOS-Administrator Exam 100% Pass | Valid ChromeOS-Administrator Actual Questions: Professional ChromeOS Administrator Exam



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Google ChromeOS-Administrator Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Understand ChromeOS security processes: It focuses on deploying certificates and uChromeOS policies.
Topic 2	<ul style="list-style-type: none">• Understand ChromeOS tenets: It discusses ChromeOS best practices and customers on chromeOS tenets.
Topic 3	<ul style="list-style-type: none">• Identity Management: The primary focus of the topic identity management is on identity features.
Topic 4	<ul style="list-style-type: none">• 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.
Topic 5	<ul style="list-style-type: none">• Configure ChromeOS policies: This topic discusses understanding and configuring ChromeOS policies.

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Google Professional ChromeOS Administrator Exam Sample Questions (Q18-Q23):

NEW QUESTION # 18

Which remote command is required to remove a device from management policy updates?

- A. Disable
- B. Reset
- C. Powerwash
- **D. Deprovision**

Answer: D

Explanation:

The "Deprovision" command is specifically designed to remove a ChromeOS device from management policy updates. This means the device will no longer receive updates, configurations, or restrictions pushed from the Google Admin console.

Here's what happens when you deprovision a device:

- * Policy Removal: All enterprise policies and configurations are removed from the device.
 - * Management Removal: The device is disassociated from the Google Admin console and no longer considered managed.
 - * Data Wipe (Optional): You can choose to wipe the device's data during deprovisioning to ensure no company data remains.
- Other options like "Reset," "Disable," or "Powerwash" may have different effects:
- * Reset: Resets the device to factory settings but might not remove management if not done through the Admin console.
 - * Disable: Prevents the user from signing in but doesn't remove policies or management.
 - * Powerwash: Factory resets the device, removing all user data and configurations, including management.

References:

- * Deprovision a device: <https://support.google.com/chrome/a/answer/3523633>

NEW QUESTION # 19

You have been asked to explain the built-in security features of ChromeOS. What is the benefit of having verified boot enabled on a ChromeOS device?

- A. It installs the known safe backup OS every time the device is slatted up.
- B. Running both operating systems on one device at the same time makes It twice as powerful
- C. It allows updates to happen in the background
- **D. It ensures that the OS is uncompromised**

Answer: D

Explanation:

Verified Boot in ChromeOS is a security mechanism that checks the integrity of the operating system during startup. If it detects any unauthorized modifications or compromises, it can initiate recovery processes to restore the OS to a known good state, ensuring that the device boots up with a secure and untampered operating system.

Option B is incorrect because background updates are a separate feature.

Option C is incorrect because dual-boot is not related to Verified Boot.

Option D is incorrect because Verified Boot doesn't install a backup OS but verifies the existing one.

NEW QUESTION # 20

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 hostname allowlist, set up a TLS (or SSL) certificate, then verify TLS (or SSL) inspection is working**
- 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

Answer: B

Explanation:

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.

NEW QUESTION # 21

Within what time frame does the ChromeOS Flex upgrade transfer program support reusing Chrome Education/Enterprise Upgrades?

- A. 3 years
- B. 6 months
- C. 2 years
- **D. 1 year**

Answer: D

Explanation:

The ChromeOS Flex upgrade transfer program allows organizations to reuse Chrome Education or Enterprise Upgrades within 1 year of deprovisioning or transferring the device. This policy is designed to ensure that licenses can be reused efficiently when upgrading or replacing devices.

Verified Answer from Official Source:

The correct answer is verified from the ChromeOS Flex Upgrade Transfer Policy, which states that licenses can be reused within a 1-year period following device deprovisioning.

"The ChromeOS Flex upgrade transfer program permits reuse of licenses within one year of the device being deprovisioned or transferred." This policy helps organizations maintain cost efficiency when transitioning from older ChromeOS devices to ChromeOS Flex devices.

Objectives:

- * Efficient license management during device transitions.
- * Maximize the use of Chrome Education/Enterprise Upgrades.

NEW QUESTION # 22

You have been tasked with selecting a 3rd party IdP to allow logging into ChromeOS devices. Your ChromeOS devices are displaying an "Unable to sign in to Google" message. How should you troubleshoot this?

- A. Disable the SSO connection in the Google Admin console.
- B. Apply the SSO certificate to the ChromeOS device.
- C. Check Multi-Factor Authentication for the user account in the Google Admin console.
- **D. Ensure the identity provider is using an SAML compliant connection.**

Answer: D

Explanation:

The error message "Unable to sign in to Google" typically indicates an issue with the SAML configuration. ChromeOS devices require the identity provider (IdP) to be SAML-compliant to function properly. Checking the SAML connection ensures that the IdP is properly configured to authenticate users when they log in.

Verified Answer from Official Source:

The correct answer is verified based on the Google Workspace Identity and Access Management Guide, which specifies that ChromeOS requires a SAML-compliant IdP for successful authentication.

"When setting up Single Sign-On (SSO) for ChromeOS devices, it is essential that the third-party IdP uses a SAML-compliant connection to ensure compatibility and prevent login errors." If the IdP is not SAML-compliant, users will encounter login issues because ChromeOS devices rely on this protocol for authentication. Verifying and correcting the SAML configuration resolves the issue.

Objectives:

- * Implement third-party IdP for ChromeOS authentication.
- * Troubleshoot login issues related to SAML.

NEW QUESTION # 23

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