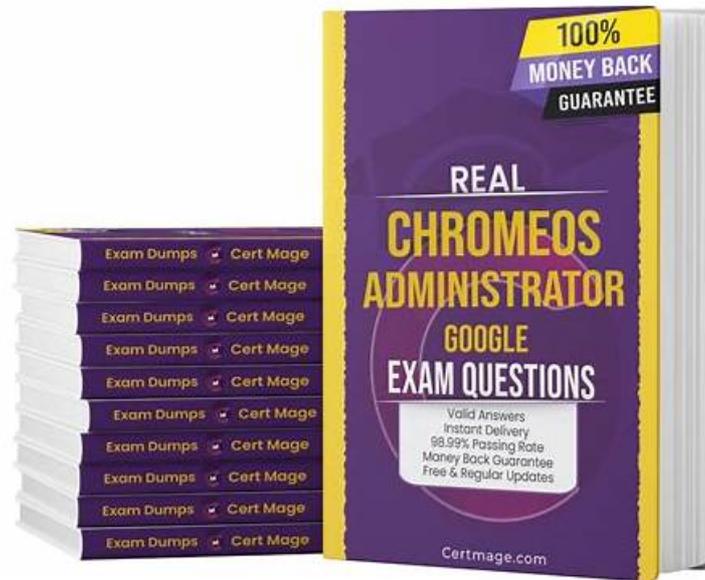# Free PDF Quiz 2026 Latest Google ChromeOS-Administrator: New Professional ChromeOS Administrator Exam Dumps Ebook

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Google ChromeOS-Administrator Exam Syllabus Topics:

Topic	Details

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

Google Professional ChromeOS Administrator Exam Sample Questions (Q49-Q54):

NEW QUESTION # 49
You have Long-term Support enabled for all devices within a particular OU. How often will these devices receive a feature update?

- **A. 6 months**
- B. 8 months
- C. 2 months
- D. 4 months

Answer: A

Explanation:
ChromeOS devices configured for Long-term Support (LTS) receive feature updates every 6 months. LTS is designed for organizations that require stability and predictability in their device environment, minimizing disruptions caused by frequent updates.
Verified Answer from Official Source:
The correct answer is verified from the ChromeOS Long-Term Support (LTS) Policy Documentation, which clearly states that updates under LTS are delivered every 6 months.
"LTS updates are released approximately every 6 months, providing stability and minimizing changes while maintaining security updates." LTS is ideal for educational institutions and enterprises that prioritize stability over cutting-edge features, as it reduces the frequency of significant changes.
Objectives:
* Manage ChromeOS updates efficiently.
* Implement Long-term Support policies.

NEW QUESTION # 50
Your team has members that work remotely. Your CTO would like to verify that your fleet of ChromeOS devices remains managed by corporate policy even after a device wipe. What would you configure to complete this objective?

- **A. Set up the Admin console to force the device to automatically re-enroll after wiping**
- B. Set the setting "Powerwash" to "Do not allow powerwash to be triggered"
- C. Create strict password rules
- D. Edit the setting "Verified Access" to "Require verified mode for boot for verified access"

Answer: A

Explanation:
To ensure that ChromeOS devices remain managed after a wipe, you need to enable forced re-enrollment.
This setting automatically re-enrolls the device into the management domain after it has been wiped (Powerwashed). This feature is crucial for organizations that manage devices remotely, as it prevents unauthorized users from removing management settings.
Verified Answer from Official Source:
The correct answer is verified from the Google ChromeOS Device Management Best Practices Guide, which recommends enabling forced re-enrollment to maintain device management continuity.
"To ensure devices remain managed after wiping, enable the 'Forced Re-enrollment' policy in the Admin console. This setting

ensures automatic re-enrollment upon startup." Forced re-enrollment prevents the loss of device management, which is essential for maintaining security and policy compliance, especially in remote or dispersed environments.
Objectives:
* Enforce device management after Powerwash.
* Maintain compliance in remote work environments.

NEW QUESTION # 51

At a specific location in your organization, users cannot log in to their ChromeOS devices. The ChromeOS Administrator has also noticed that devices have not synced in the past 24 hours. You have updated policies in the Admin console for your fleet of ChromeOS devices, but the devices are not getting the updated policies.
What is a probable change in the environment that can cause these issues?

- A. Your root Certificate Authority expired.
- B. Your network administrator has blocked all network traffic to Google services.
- C. A different location enrolled a large number of new devices.
- D. Your organization's licenses have recently expired.

Answer: B

Explanation:
If ChromeOS devices cannot log in and are not syncing with the Admin console, it is likely that network traffic to Google services has been blocked. ChromeOS devices require access to Google servers for authentication and policy synchronization.
Verified Answer from Official Source:
The correct answer is verified from the Google ChromeOS Troubleshooting Guide, which notes that blocking traffic to essential Google services can result in login and sync failures.
"Ensure that the network configuration allows access to essential Google services. Blocking such services can prevent device login and policy synchronization." Blocking traffic to Google servers disrupts the device's ability to authenticate users and receive updates from the Admin console, leading to connectivity issues.
Objectives:
* Troubleshoot network-related login issues.
* Ensure uninterrupted access to Google services for ChromeOS devices.

NEW QUESTION # 52

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. 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
- C. 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
- D. Use PXE boot to load the ChromeOS Flex image onto devices and have them automatically convert across all locations after they're restarted
- E. Create a dedicated enrollment account tor 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

Answer: B,E

Explanation:
* 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.

NEW QUESTION # 53

What format of certificate encoding is incompatible with ChromeOS devices?

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

Answer: B

Explanation:

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.

NEW QUESTION # 54

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