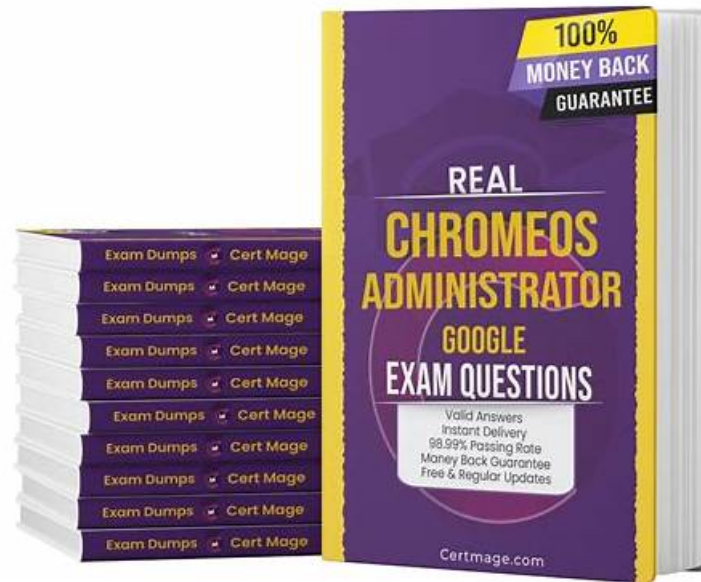


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Google ChromeOS-Administrator Exam Syllabus Topics:

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

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Google Professional ChromeOS Administrator Exam Sample Questions (Q56-Q61):

NEW QUESTION # 56

You're in charge of deploying video conferencing equipment and it has been decided that you will leverage ChromeOS devices. What initial considerations should you make when deciding on devices?

- **A. A form factor compatible for both remote and site workers is required**
- B. A precise time window on how to apply security patches and updates to all devices
- C. Devices must have 8GB of RAM and obey supported processor models
- D. Deploying instructional guides to all users on setup configuration, and use of new equipment

Answer: A

NEW QUESTION # 57

The security team is requiring Wi-Fi connectivity to be disabled on ChromeOS devices. Using the Google Admin console, how would you configure ChromeOS devices to block all WI-FI connectivity and hide the WI-FI Icon?

- A. Configure "Restricted Wi-Fi Networks "
- B. Prevent WiMax connectivity
- C. Restrict 'Auto Connecting' to Wi-Fi
- **D. Remove Wi-Fi from "Enabled network interfaces "**

Answer: D

Explanation:

To completely disable Wi-Fi and hide the Wi-Fi icon on ChromeOS devices, you need to modify the "Network" settings in the Google Admin console:

- * Go to "Device Management" > "Chrome Management" > "Device Settings".
- * Select the organizational unit (OU) containing the devices you want to manage.
- * Under "Network", find "Enabled network interfaces" and remove "Wi-Fi" from the list.
- * Save the changes.

This will disable Wi-Fi adapters on the devices and hide the Wi-Fi icon, preventing users from connecting to Wi-Fi networks.

Why other options are incorrect:

- * A. Restricted Wi-Fi Networks: This setting only limits which networks users can connect to, not disable Wi-Fi entirely.
- * B. Prevent WiMax connectivity: WiMax is a different wireless technology and not relevant to Wi-Fi.
- * D. Restrict 'Auto Connecting' to Wi-Fi: This only prevents automatic connection to networks but doesn't disable Wi-Fi entirely.

NEW QUESTION # 58

As your organization's administrator, you want to assign a delegated admin custom role in order to perform a limited set of ChromeOS device management tasks only for the Marketing organizational unit. What should you do?

- A. Create and assign a custom role with "Chrome Management permissions" for the Marketing Users OU
- B. Create and assign a custom role with "Chrome Management permissions" for the root OU
- **C. Create and assign a custom role with "Chrome Management permissions" for the Marketing devices OU**
- D. Create and assign a super admin role

Answer: C

Explanation:

To delegate ChromeOS device management specifically for the Marketing OU, create a custom role with

"Chrome Management permissions" and assign it specifically to the Marketing devices OU. This ensures that the delegated admin can manage only the devices within that specific OU without impacting the entire organization.

Verified Answer from Official Source:

The correct answer is verified from the Google Admin Console Role Management Guide, which recommends assigning roles at the appropriate OU level for granular access control.

"Assign roles to specific OUs to limit administrative control to relevant organizational units, such as the Marketing devices OU." By targeting the role to the Marketing devices OU, you ensure that the delegated admin does not have unnecessary access to devices in other parts of the organization, maintaining the principle of least privilege.

Objectives:

- * Implement delegated administration for specific OUs.
- * Limit administrative scope to enhance security.

NEW QUESTION # 59

In line with Google's best practice recommendations, you need to configure an OU of devices to run on an early release of ChromeOS so that users can test new features and verify functionality. Which policy option should you choose?

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

Answer: A

Explanation:

ChromeOS offers different release channels with varying levels of stability and feature availability:

* Stable: The most stable and widely used channel, suitable for general deployment.

* Beta: Contains newer features and improvements, but with some potential for instability. Ideal for testing in a controlled environment.

* Dev: More frequent updates with experimental features, less stable than Beta.

* Canary: The least stable channel, updated daily with bleeding-edge features.

To test new features while maintaining reasonable stability, the Beta channel is the recommended choice.

NEW QUESTION # 60

You are setting up a proof of concept using an email-verified trial environment rather than a domain-verified one. After trying to integrate with their existing third-party Identity Provider (IdP) to provision their user accounts, you encounter an error. What would be the most likely reason for this?

- A. Email-verified domain environments only allow for a single managed user per domain
- B. You are only able to manage devices in an email-verified domain, not users
- C. You need to purchase Google Workspace licenses to be able to integrate with third-party IdPs
- **D. You need to verify a domain in order to integrate with third-party IdPs**

Answer: D

Explanation:

Email-verified environments lack the full capabilities of domain-verified environments, particularly when integrating with third-party Identity Providers (IdPs). To integrate with an external IdP like Okta or Azure AD, you must first verify the domain to ensure secure and authenticated access.

Verified Answer from Official Source:

The correct answer is verified from the Google Workspace SSO Configuration Guide, which specifies that domain verification is a prerequisite for setting up SSO and integrating with third-party IdPs.

"Domain verification is required before you can integrate third-party Identity Providers (IdPs) for SSO within the Admin console." Without domain verification, the system does not have the necessary trust and authentication measures in place to delegate login processes to external providers.

Objectives:

- * Integrate ChromeOS with third-party SSO solutions.
- * Ensure domain verification before setting up SSO.

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