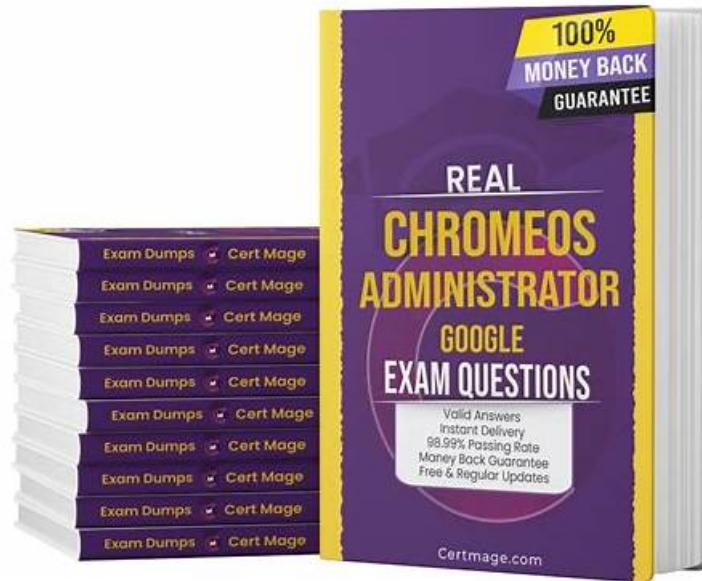


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Google ChromeOS-Administrator Exam Syllabus Topics:

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

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Google Professional ChromeOS Administrator Exam Sample Questions (Q112-Q117):

NEW QUESTION # 112

How should you use Chrome Remote Desktop from the Google Admin console to connect a user?

- A. **Find the device and click remote desktop**
- B. Open Chrome Remote Desktop and type the user's username
- C. Open Chrome Remote Desktop and type the device serial number
- D. Find the user account and click remote desktop

Answer: A

Explanation:

To remotely access a user's ChromeOS device through the Admin console, you must find the specific device and click on the remote desktop option. This approach ensures that you are connecting to the correct managed device associated with the user.

Verified Answer from Official Source:

The correct answer is verified from the Google Admin Console Remote Access Guide, which details the procedure to initiate a remote session.

"To access a ChromeOS device remotely, navigate to Devices > Chrome > Devices in the Admin console, find the specific device, and click 'Remote Desktop'." This method helps ensure accurate device management and support without needing personal user credentials or serial numbers.

Objectives:

- * Provide remote assistance efficiently.
- * Use the Admin console for remote device management.

NEW QUESTION # 113

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. **Family Link accounts**
- C. User Data (Ephemera))
- D. **Device off hours**

Answer: B,D

Explanation:

* 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.

References:

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

* <https://families.google.com/familylink/>

NEW QUESTION # 114

All of your kiosk devices must update only during certain hours. Which setting is required?

- A. Rollout plan
- B. Release channel
- **C. Blackout windows**
- D. Version pinning

Answer: C

Explanation:

To restrict updates to specific time frames, configure Blackout windows in the Admin console. Blackout windows allow administrators to specify periods during which ChromeOS devices are not allowed to update.

This feature is particularly useful for kiosk devices, where unexpected updates could disrupt operations.

Verified Answer from Official Source:

The correct answer is verified from the Google ChromeOS Update Management Guide, which specifies that blackout windows help control update timing.

"Configure blackout windows to prevent ChromeOS devices from updating during specified hours, ensuring that kiosks remain functional during business operations." Blackout windows are essential for environments where uptime is critical, such as retail kiosks or customer service points, as they prevent disruptions caused by automatic updates.

Objectives:

- * Control update schedules for ChromeOS devices.
- * Maintain device availability during operational hours.

NEW QUESTION # 115

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

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

Answer: B

Explanation:

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.

NEW QUESTION # 116

How should you use Chrome Remote Desktop from the Google Admin console to connect a user?

- A. Open Chrome Remote Desktop and type the user's user name
- **B. Find the device and click remote desktop**
- C. Open Chrome Remote Desktop and type the device serial number
- D. Find the user account and click remote desktop

Answer: B

Explanation:

To initiate a remote desktop session to a ChromeOS device using the Google Admin console, follow these steps:

- * Sign in to Google Admin console: Use your administrator credentials.
- * Navigate to Devices: Go to Devices > Chrome > Devices.
- * Locate the Device: Find the device you want to connect to using its serial number or other identifying information.
- * Start Remote Desktop Session: Click on the device and select "Remote desktop." This will send a connection request to the user,

who must accept it before the session can start.

NEW QUESTION # 117

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