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Google ChromeOS-Administrator Exam Syllabus Topics:

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

Google Professional ChromeOS Administrator Exam Sample Questions (Q116-Q121):

NEW QUESTION # 116

You need to create a recovery image on a USB stick. Which two steps should you take?

Choose 2 answers

- A. Go to Chrome Web Store on a Chrome device
- B. Go to google.com/chromebooks
- C. Go to Google Play store
- D. Install Chrome Recovery Utility and download the image for the coned device model to a USB stick
- E. Go to Device Settings

Answer: A,D

Explanation:

To create a recovery image on a USB stick, you need to:

- * Access Chrome Web Store: Open the Chrome Web Store on a Chrome device (either a Chromebook or a computer with the Chrome browser installed).
- * Install Chromebook Recovery Utility: Search for and install the "Chromebook Recovery Utility" extension.
- * Launch the Utility: Open the installed extension.
- * Identify Device: Enter the model number of the ChromeOS device for which you want to create the recovery image.
- * Insert USB Stick: Insert a USB stick with sufficient storage capacity (at least 4GB).
- * Download and Create: Follow the on-screen instructions in the utility to download the correct recovery image and create the bootable USB stick.

This process will prepare a USB stick that can be used to recover or reinstall ChromeOS on a device that is not functioning properly.

References:

- * Recover your Chromebook: <https://support.google.com/chromebook/answer/1080595?hl=en>

NEW QUESTION # 117

What are the steps to enroll a previously used, non-managed ChromeOS device in your domain?

- A. Powerwash the ChromeOS device, complete the out-of-box experience (OOBE), and before signing in, press CTRL+ALT+E to enroll it.
- B. Reboot the ChromeOS device, and at the login screen, press CTRL+ALT+M to enroll it.
- C. Use the Chrome Recovery Utility with a USB Flash drive to reimage the device's OS. Then, after completing the OOBE, press CTRL+ALT+M to enroll the Chromebook.
- D. Switch the ChromeOS device to developer mode, wipe the device, and switch back to normal mode. Then, after completing the OOBE, press CTRL+ALT+E to enroll the ChromeOS device.

Answer: A

Explanation:

To enroll a previously used device, it must first be wiped to remove any prior user data or configuration. The device must then go through the out-of-box experience (OOBE) as if it were new. During the initial setup screen, pressing CTRL+ALT+E will start the enterprise enrollment process.

Verified Answer from Official Source:

The correct answer is verified from the Google Admin Console Guide, which details the steps required for re-enrolling previously used ChromeOS devices.

"To re-enroll a device, perform a factory reset (Powerwash), and during the initial login screen, press CTRL+ALT+E to initiate the

enrollment process." This method ensures that any residual configuration or data from the previous user is completely removed before re-enrollment, ensuring a clean setup.

Objectives:

- * Enroll used ChromeOS devices.
- * Maintain consistent device management.

NEW QUESTION # 118

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

Answer: B

NEW QUESTION # 119

A global organization is deploying ChromeOS devices to all of their users. Corporate policy requires all web traffic to be filtered using an existing enterprise solution such that employees cannot access 1 million unauthorized websites. What should you configure to meet this requirement?

- **A. A user policy enforcing the use of a web proxy**
- B. A firewall rule to blocklist the URLs
- C. A "Network access control deny" policy to blocklist the URLs
- D. A user policy to blocklist the URLs

Answer: A

Explanation:

The most effective way to ensure that all web traffic is filtered is to enforce the use of a web proxy via user policy. By configuring the ChromeOS devices to use a proxy server, all internet traffic will be routed through the proxy, where filtering rules are applied.

Verified Answer from Official Source:

The correct answer is verified from the Google ChromeOS Network Management Guide, which recommends using a web proxy to manage and filter web traffic efficiently.

"To enforce web filtering policies, configure a web proxy through user policies. This ensures that all internet traffic passes through the filtering system." Web proxies allow IT administrators to manage and restrict access to websites centrally, providing consistent and scalable content filtering across the organization.

Objectives:

- * Implement web filtering using a proxy.
- * Enforce secure internet access policies.

NEW QUESTION # 120

What format of certificate encoding is incompatible with ChromeOS devices?

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

Answer: C

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.

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