



Vendor: Google

Exam Code: Professional-ChromeOS-Administrator

Exam Name: Professional ChromeOS Administrator

Version: DEMO

QUESTION 1

A global organization is deploying a fleet of ChromeOS devices to all their users. Organization policy requires all web traffic to be filtered using an existing proxy service to prevent access to 1 million unauthorized websites. What ChromeOS policy should you configure to meet this requirement?

- A. "Always use the proxy specified below", and provide the IP:port to the proxy services.
- B. "Always use the proxy auto-config specified below", and provide the IP:port information.
- C. "Always use the proxy specified below", and provide the URL to pac file configuration.
- D. "Always use a network access control deny" policy to deny the URLs.

Answer: B

Explanation:

To meet the organization's requirement of filtering web traffic through a proxy service, configuring the "Always use the proxy auto-config specified below" option is the most appropriate. This option allows for the configuration of a proxy auto-config (PAC) file, which provides rules for filtering and controlling web traffic. The PAC file is commonly used to specify which proxy server to use for various websites, making it ideal for preventing access to unauthorized websites. Providing the IP:port information allows the device to automatically use the proxy service defined in the PAC file.

QUESTION 2

The finance Department is concerned about frequent Chromebook updates and asks you to explore a 6-month update cycle. Which update release option should you configure for these devices?

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

Answer: A

Explanation:

The Long-Term Support (LTS) version is the most suitable option for the finance department if they require a stable and extended update cycle. LTS versions of Chrome OS are supported for a longer period and receive updates less frequently, typically with a focus on security and critical fixes. This aligns with the department's concern about frequent updates and their desire for a more stable update cycle.

QUESTION 3

What are the minimum device hardware requirements required to test or install ChromeOS Flex?

- A. Intel/AMD x86-64-bit compatible device or ARM based processor, 2GB RAM, 8GB internal storage.
- B. Intel/AMD x86-64-bit compatible device, 4GB RAM, 16GB internal storage.
- C. Intel/AMD x86-64-bit compatible device, 2GB RAM, 8GB internal storage
- D. Intel/AMD x86-64-bit compatible device or ARM based processor, 4GB RAM, 16GB internal storage

Answer: A

Explanation:

The minimum hardware requirements to test or install ChromeOS Flex are an Intel/AMD x86-64-bit compatible device or an ARM-based processor, with 2GB of RAM and 8GB of internal storage. This configuration allows ChromeOS Flex to run efficiently on older or lower-end hardware, making it a suitable choice for repurposing devices and extending their lifespan.

QUESTION 4

You have a new, custom, mission-critical web app from your development team. As the ChromeOS Administrator tasked with the deployment of the application to one particular unit, it is decided to leverage ChromeOS in the completing this rollout. What should you do to support this deployment?

- A. Reach out to Chrome Enterprise support and create a ticket to deploy the custom web application to those business users.
- B. Leverage partners to develop software deployment pipelines scoped only to the OU.
- C. Allow the installation of the web app from the Chrome Web Store to users within that business unit.
- D. With the business unit scoped to its own organizational unit (OU), force the installation of the app and extension to your users and browsers via the URL of the web application.

Answer: D

Explanation:

To deploy a custom mission-critical web app to a specific unit, you should scope it to an Organizational Unit (OU) and then configure the policy to force the installation of the app via its URL. This allows you to control the deployment to only the users within that OU and ensures that the app is automatically installed and available for use. This method is more efficient and centralized compared to other approaches, ensuring the deployment is done securely and with minimal manual intervention.

QUESTION 5

When using certificates with SCEP, where should an admin install the Google Cloud Certificate Connector?

- A. On a Windows server connected to the network
- B. Downloads folder of the
- C. Root partition of the ChromeOS device
- D. Install to the Google Cloud App Engine

Answer: A

Explanation:

The Google Cloud Certificate Connector should be installed on a Windows server connected to the network. This server acts as a bridge to facilitate the Secure Certificate Enrollment Protocol (SCEP) process for ChromeOS devices. It handles communication with the Certificate Authority (CA) to issue and manage certificates, which are then used for secure communication.

QUESTION 6

A large bank wants all of their ChromeOS devices to auto connect to their managed SSIDs. How can an admin set a policy for this?

- A. Set up a Virtual Private Network (VPN) connection for secure network access
- B. Unselect Restrict users to Auto connect under Networks

- C. Set Restrict users to Auto connect under Networks
- D. Install a firewall on each ChromeOS device

Answer: C

Explanation:

To ensure that all ChromeOS devices automatically connect to the managed SSIDs, the admin should set "Restrict users to Auto connect" under Networks. This setting forces the devices to automatically connect to predefined and managed SSIDs without requiring manual intervention from users, ensuring consistent and secure network connectivity across all devices.

QUESTION 7

You need to verify a device has successfully completed enterprise enrollment in the correct domain. What should you do?

- A. Look for the words: This device is managed by at the bottom of the sign-in screen.
- B. Sign in by using a user account associated with the correct domain.
- C. Check your inbox for a confirmation email from the domain.
- D. Look for the words: The owner of this device is on the background after sign-in.

Answer: A

Explanation:

To verify that a device has successfully completed enterprise enrollment in the correct domain, you can check the sign-in screen. The phrase "This device is managed by" will appear at the bottom, indicating that the device is properly enrolled and managed by the domain specified by the administrator. This is the quickest and most direct method to confirm enrollment.

QUESTION 8

You are a ChromeOS Administrator in a large organization. You turned off a service for all users of the entire organization, however that same service is required for the users of one unit. How do you ensure that service is available to the users of that particular unit?

- A. Turn on the service and move the users to an organizational unit (OU) or access group.
- B. Use Google Cloud Identify to manage users and access to required services.
- C. Leverage a configuration group for all users in your top-level organization unit.
- D. Dynamic groups for the business unit requiring the service needs to be enabled.

Answer: A

Explanation:

To ensure that a service is available only to a specific unit in the organization, you can turn on the service and move the users to an organizational unit (OU) or access group. This approach allows you to apply different settings and policies to specific groups of users within the organization, ensuring that only the users in the relevant OU or access group have access to the service while others do not.

QUESTION 9

As the ChromeOS Administrator, you have been given previously used devices by another organization that have been used, but do now know the current management state of the devices. When are you required to wipe a device before enrolling it?

- A. When the device has been purchased from an authorized reseller.

- B. When the device has been sitting in a warehouse for more than 90 days.
- C. When a replacement device is sent from an OEM to replace a defective device.
- D. When the device has been signed in to by a user before enrolling it.
- E. When the device has been previously enrolled in a different domain.

Answer: E

Explanation:

If the device has been previously enrolled in a different domain, it will need to be wiped before enrolling it in your organization's domain. This ensures that any old management settings or policies from the previous domain are cleared, and the device is properly set up for your organization's management. Devices that are already in use or enrolled in another domain cannot be re-enrolled without a factory reset.

QUESTION 10

Your organization is buying new ChromeOS devices to replace older devices. You are receiving these devices and need to dispose of them responsibly. What should you do to each of these devices before disposing of them?

- A. Disable the devices
- B. Deprovision the devices
- C. Suspend the devices
- D. Factory reset the devices

Answer: B

Explanation:

Before disposing of old ChromeOS devices, the correct action is to deprovision them. Deprovisioning removes the device from enterprise management, ensuring that it no longer counts against your license allocation and cannot re-enroll without admin intervention. This step is essential for responsible asset lifecycle management and prevents future unauthorized use of the device under your domain.

QUESTION 11

Your security department wants to mitigate the risk of data loss in the case of stolen equipment. As a ChromeOS Administrator, you want to ensure that your ChromeOS devices will be able to stay enterprise-managed. What should you do?

- A. Add a disabled device return instruction message
- B. Enable the Autocomplete domain feature
- C. Force devices to automatically re-enroll after wiping
- D. Allow users into your organization to enroll new or re-enroll existing devices

Answer: C

Explanation:

To ensure that ChromeOS devices remain enterprise-managed even if they are wiped (e.g., after being stolen), you should enable forced re-enrollment. This setting ensures that after a device is factory reset or Powerwashed, it will automatically re-enroll into your organization upon the next startup, maintaining all enterprise policies and preventing unauthorized use.

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