

Google ChromeOS-Administrator New Real Exam, ChromeOS-Administrator Standard Answers



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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">• 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 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">• Identity Management: The primary focus of the topic identity management is on identity features.
Topic 5	<ul style="list-style-type: none">• Understand ChromeOS security processes: It focuses on deploying certificates and uChromeOS policies.

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Google Professional ChromeOS Administrator Exam Sample Questions (Q54-

Q59):

NEW QUESTION # 54

An admin wants to use a custom extension to install a client certificate on a ChromeOS device so that it can connect to the corporate Wi-Fi.

Which step is necessary to accomplish this?

- A. Distribute through the Chrome Web Store
- B. Install on the device via guest mode
- C. Force-install to the device
- D. Encode the certificate in DER-encoded format

Answer: C

Explanation:

To install a client certificate on a ChromeOS device for corporate Wi-Fi connectivity, it's necessary to force-install the custom extension containing the certificate. This ensures the extension is installed and activated on the device, enabling it to use the certificate for authentication. Here's how it works:

* Custom Extension: The admin creates or obtains a custom extension that includes the client certificate.

* Force-Installation: Using the Google Admin console, the admin configures a policy to force-install the extension on ChromeOS devices within the organization.

* Device Activation: Once the device receives the policy, the extension is automatically installed and activated, even if the user doesn't manually add it.

* Wi-Fi Authentication: The installed extension allows the device to use the client certificate for authentication when connecting to the corporate Wi-Fi network.

Option A is incorrect because guest mode installations are not persistent and won't apply the certificate to the device's Wi-Fi settings.

Option B is incorrect because distributing through the Chrome Web Store is not necessary for a custom extension intended for internal use.

Option D is incorrect because while the certificate encoding is important, it's not the primary step for enabling Wi-Fi authentication.

NEW QUESTION # 55

A customer is setting up a new Google tenant. You have been tasked with creating the organization unit structure for the Google Admin console. Following Google best practices, how should you set up the new organization units?

- A. Use shortest possible names for OUs to avoid confusion
- B. Recreate the same OU structure as the current LDAP implementation
- C. Follow a hierarchical OU structure
- D. Combine Devices and Users into single OUs to avoid operational overhead

Answer: C

Explanation:

Following a hierarchical OU structure allows for clear and organized management of devices and users. This structure mirrors real-world organizational layouts (such as departments or geographical locations), which makes applying policies and managing devices more straightforward.

Verified Answer from Official Source:

The correct answer is verified from the Google Admin Console Best Practices Guide, which recommends using hierarchical OUs for clarity and ease of management.

"Using a hierarchical OU structure makes it easier to manage devices and users separately, especially when applying specific policies." A well-organized OU structure improves scalability and simplifies policy management, reducing administrative complexity.

Objectives:

* Implement structured and manageable OU setups.

* Follow best practices for organizational hierarchy in Google Admin Console.

NEW QUESTION # 56

You are using a third-party service for SSO. Users are confused when signing onto a Chrome device because they are asked for Google account details before being redirected to the sign-in screen for your SSO provider. Which setting must be changed so managed devices open the SSO provider login page by default?

- A. SAML single sign-on login frequency
- B. SAML single sign-on password synchronization flows
- C. Single sign-on IdP redirection
- D. Single sign-on cookie behavior

Answer: C

Explanation:

The Single sign-on IdP redirection setting controls whether managed devices directly open the login page of the third-party SSO provider (Identity Provider) or first prompt for Google account credentials. By enabling this setting, you streamline the login process for users and eliminate the confusion caused by the extra Google account prompt.

Option A is incorrect because it controls the frequency of re-authentication for SAML SSO, not the initial login page.

Option B is incorrect because it relates to password synchronization between Google and the IdP, not the login page redirection.

Option C is incorrect because it deals with how cookies are handled for SSO, not the login page redirection.

NEW QUESTION # 57

What are two methods for signing in to a Chrome OS device? Choose 2 answers

- A. Google Friend Connect
- B. Facebook Connect
- C. SMS code sent to mobile phone
- D. Single sign-on

Answer: B,D

Explanation:

* Single sign-on (SSO): This allows users to sign in to their Chrome OS device using their organizational credentials. This is particularly useful in enterprise or educational settings where users already have an existing account.

* Facebook Connect: This allows users to sign in to their Chrome OS device using their Facebook credentials. This can be convenient for users who are already logged into Facebook on another device.

Options A and C are incorrect:

* SMS code sent to mobile phone: This is not a standard sign-in method for Chrome OS devices.

* Google Friend Connect: This was a social networking service that has been discontinued.

NEW QUESTION # 58

You have been asked to explain the built-in security features of ChromeOS. What is the benefit of having verified boot enabled on a ChromeOS device?

- A. Running both operating systems on one device at the same time makes it twice as powerful
- B. It ensures that the OS is uncompromised
- C. It installs the known safe backup OS every time the device is started up
- D. It allows updates to happen in the background

Answer: B

Explanation:

Verified Boot is a core security feature of ChromeOS that ensures the operating system has not been tampered with. During startup, Verified Boot checks the integrity of the OS, and if it detects any unauthorized changes, it will attempt to repair the system by switching to a verified, stable version.

Verified Answer from Official Source:

The correct answer is verified from the Google ChromeOS Security Guide, which details the function of Verified Boot in maintaining OS integrity.

"Verified Boot ensures that the firmware and OS on ChromeOS devices are intact and have not been modified or compromised."

This feature is crucial for protecting against malware or unauthorized modifications, thereby maintaining a secure and stable operating environment.

Objectives:

* Maintain OS integrity through verified boot processes.

* Protect ChromeOS devices from tampering and malware.

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