

ChromeOS-Administrator Latest Study Plan & Exam

ChromeOS-Administrator Practice

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Google ChromeOS-Administrator Exam Syllabus Topics:

Topic	Details
Topic 1	• Understand ChromeOS security processes: It focuses on deploying certificates and uChromeOS policies.
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 tenets: It discusses ChromeOS best practices and customers on chromeOS tenets.

Google Professional ChromeOS Administrator Exam Sample Questions (Q39-Q44):

NEW QUESTION # 39

How would you deploy your "Terms of Services" page to all managed ChromeOS devices?

- A. Go to "User & Browser and "Managed Guest Session" settings to upload your terms of service
- B. Navigate to "Chrome Verified Access" and enable the policy for content protection
- C. Navigate to "User & Browser" and "Managed Guest Session" settings to upload your custom avatar
- D. In "User & Browser Settings" upload the "Terms of Service" as a wallpaper

Answer: A

Explanation:

- * Go to the Google Admin console.
- * Navigate to "Device Management" > "Chrome Management" > "User & browser settings".
- * Find the section for "Managed Guest Session".
- * Locate the setting for "Terms of Service".
- * Upload your "Terms of Service" document in plain text format.

This will present your Terms of Service to users when they log in as a guest on any managed ChromeOS device.

Why other options are incorrect:

- * A. Chrome Verified Access: This is for controlling access to corporate resources, not displaying terms of service.
- * C. Wallpaper: Using the wallpaper to display terms of service is not practical or user-friendly.
- * D. Custom avatar: The avatar is for user personalization and not related to terms of service.

NEW QUESTION # 40

You have been tasked with selecting a 3rd party IdP to allow logging into ChromeOS devices. Your ChromeOS devices are displaying an "Unable to sign in to Google" message. How should you troubleshoot this?

- A. Disable the SSO connection in the Google Admin console
- B. Apply the SSO certificate to the ChromeOS device
- C. Ensure the Identity provider is using an SAML compliant connection
- D. Check Multi-Factor Authentication for the user account in the Google Admin console

Answer: C

Explanation:

The error message "Unable to sign in to Google" in the context of 3rd party IdP login typically points towards an issue with the SAML (Security Assertion Markup Language) connection. SAML is the standard protocol used for authentication between ChromeOS devices and external identity providers.

Here's a breakdown of troubleshooting steps:

- * Verify SAML Compliance: The most critical step is to ensure that the 3rd party IdP is configured correctly to use SAML 2.0 and is adhering to the required SAML attributes and formatting.
- * Check IdP Configuration: Review the SAML configuration settings in both the Google Admin console (under Security > Set up single sign-on (SSO) with a third party IdP) and the 3rd party IdP's administration portal. Ensure that the entity IDs, SSO URLs, and certificate information match exactly.
- * Test SAML Connection: Use a SAML testing tool (e.g., SAML Tracer) to simulate the login process and inspect the SAML assertions. This can help pinpoint any errors or inconsistencies in the SAML response.
- * Google Admin Console Logs: Check the Google Admin console logs for any relevant error messages related to the SAML authentication process.
- * Contact IdP Support: If the issue persists, reach out to the support team of your 3rd party IdP for further assistance. They may have specific troubleshooting steps or logs to help diagnose the problem.

NEW QUESTION # 41

The finance team for an organization buys a new printer to print sensitive documents without using the main office printer. How should you automatically configure the printer for finance team users?

- A. Add the printer directly to the user
- **B. Deploy the printer via Groups**
- C. Plug the new printer directly into the router
- D. Deploy correct drivers to the finance devices

Answer: B

Explanation:

To configure the printer specifically for finance team users, the most efficient approach is to deploy the printer via Groups. By assigning the printer to a Google Group that contains finance team members, the printer will automatically be available to all users in that group without manual configuration for each device.

Verified Answer from Official Source:

The correct answer is verified from the Google Admin Console Printing Configuration Guide, which recommends using Groups to deploy printers for specific user sets.

"Deploy printers to user groups to ensure that only specified users have access. Use the Groups feature to manage printer availability efficiently." Using Groups for printer deployment ensures that only authorized users (in this case, finance team members) can print sensitive documents, maintaining security and ease of access.

Objectives:

- * Secure printer access for specific user groups.
- * Simplify printer configuration for departments.

NEW QUESTION # 42

Where in the security settings should an admin configure login integration with Okta in the Admin console?

- A. Multi-Factor Authentication
- B. SSO with first-party as SAML IdP
- C. Domain-wide authentication
- **D. SSO with third-party IdPs**

Answer: D

Explanation:

To integrate ChromeOS login with Okta, a third-party identity provider, you must configure the settings under "SSO with third-party IdPs" in the Google Admin console. Okta acts as a SAML-based identity provider, and this setting allows ChromeOS devices to authenticate users using Okta credentials.

Verified Answer from Official Source:

The correct answer is verified from the Google Workspace Identity and Access Management Guide, which outlines how to set up SSO with third-party IdPs like Okta.

"To configure Single Sign-On (SSO) for ChromeOS devices using Okta, navigate to the Admin console > Security > Set up single sign-on (SSO) with third-party identity providers." This configuration allows seamless authentication using Okta, centralizing user login management. It also ensures that all ChromeOS devices within the organization use the same login credentials provided by Okta.

Objectives:

- * Implement SSO with third-party IdPs.
- * Integrate ChromeOS with Okta.

NEW QUESTION # 43

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

Answer: A

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.

References:

* About ChromeOS device management: https://support.google.com/chrome/a/answer/1289314?hl=en&pen_spark

NEW QUESTION # 44

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Studying from an updated practice material is necessary to get success in the Google ChromeOS-Administrator certification test on the first try. If you don't adopt this strategy, you will not be able to clear the Professional ChromeOS Administrator Exam (ChromeOS-Administrator) examination. Failure in the Professional ChromeOS Administrator Exam (ChromeOS-Administrator) test will lead to loss of confidence, time, and money. Don't worry because "Lead2Passed" is here to save you from these losses with its updated and real Google ChromeOS-Administrator exam questions.

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