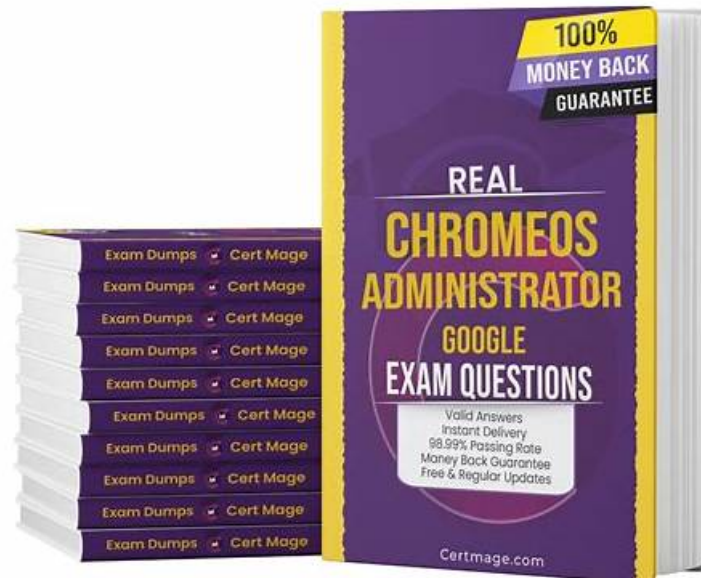


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Google ChromeOS-Administrator Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<ul style="list-style-type: none">Configure ChromeOS policies: This topic discusses understanding and configuring ChromeOS policies.
Topic 3	<ul style="list-style-type: none">Understand ChromeOS security processes: It focuses on deploying certificates and uChromeOS 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">Understand ChromeOS tenets: It discusses ChromeOS best practices and customers on chromeOS tenets.

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Google Professional ChromeOS Administrator Exam Sample Questions (Q111-Q116):

NEW QUESTION # 111

You are setting up a proof of concept using an email-verified trial environment rather than a domain-verified one. After trying to integrate with their existing third-party Identity Provider (IdP) to provision their user accounts, you encounter an error. What would be the most likely reason for this?

- A. Email-verified domain environments only allow for a single managed user per domain
- **B. You need to verify a domain in order to integrate with third-party IdPs**
- C. You need to purchase Google Workspace licenses to be able to integrate with third-party IdPs
- D. You are only able to manage devices in an email-verified domain, not users

Answer: B

Explanation:

Email-verified environments lack the full capabilities of domain-verified environments, particularly when integrating with third-party Identity Providers (IdPs). To integrate with an external IdP like Okta or Azure AD, you must first verify the domain to ensure secure and authenticated access.

Verified Answer from Official Source:

The correct answer is verified from the Google Workspace SSO Configuration Guide, which specifies that domain verification is a prerequisite for setting up SSO and integrating with third-party IdPs.

"Domain verification is required before you can integrate third-party Identity Providers (IdPs) for SSO within the Admin console." Without domain verification, the system does not have the necessary trust and authentication measures in place to delegate login processes to external providers.

Objectives:

- * Integrate ChromeOS with third-party SSO solutions.
- * Ensure domain verification before setting up SSO.

NEW QUESTION # 112

What format of certificate encoding is incompatible with ChromeOS devices?

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

Answer: D

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.

NEW QUESTION # 113

How should you generate a custom admin role?

- A. Set privileges on the user directly
- B. Add user to admin role OU
- **C. Create admin role and assign privileges**
- D. Add user to security admin group

Answer: C

Explanation:

To create a custom admin role in the Google Admin console, you need to create the role and then assign the required privileges. This method allows for precise control over what the delegated admin can manage, adhering to the principle of least privilege.

Verified Answer from Official Source:

The correct answer is verified from the Google Admin Console Roles and Permissions Guide, which explains the process of creating and assigning custom roles.

"To create a custom admin role, go to Admin Console > Admin roles, create a new role, and assign the necessary privileges."

Creating a custom role is essential when you need specific permissions to be delegated without granting full admin access, ensuring both security and operational efficiency.

Objectives:

- * Implement role-based access control (RBAC).
- * Delegate admin tasks securely.

NEW QUESTION # 114

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. Check Multi-Factor Authentication for the user account in the Google Admin console
- **D. Ensure the Identity provider is using an SAML compliant connection**

Answer: D

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.

References:

- * Set up single sign-on (SSO) with a third party IdP: <https://support.google.com/a/answer/60224>

NEW QUESTION # 115

Your organization's security protocols require you to ensure that any unattended devices log the user out after 24 hours. You have 1000 ChromeOS devices to manage. How would you implement this with the least amount of admin effort?

- **A. Enable the 'User and Browser Settings' and update 'Maximum user session length' to any time up to 24 hours**
- B. Create a corporate policy stating (he users are to manually sign out after the end of every shift
- C. You can remotely access each device and sign out of the user account using Chrome Remote Desktop
- D. Force-install a custom app to each device in question that notifies the user that they need to sign out of their device after 24 hours

Answer: A

Explanation:

This is the most efficient method as it applies the setting to all devices within the organizational unit (OU) through a single policy change in the Admin console.

The other options are less efficient:

- [illegible]

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