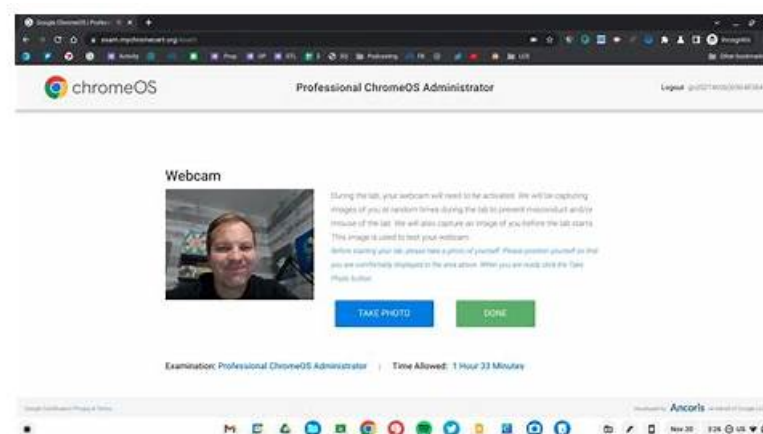


# ChromeOS-Administrator Practice Guide & Exam

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## Google Professional ChromeOS Administrator Exam Sample Questions (Q18-Q23):

### NEW QUESTION # 18

How should you generate a custom admin role?

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

**Answer: B**

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 # 19

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

**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 # 20

As a ChromeOS Administrator, you are tasked with blocking incognito mode in the ChromeOS Browser. How would you prevent users from using incognito mode?

- A. Navigate to "Users & Browser Security Settings" and set the "Disallow incognito mode" policy.
- B. In "Enrollment Settings", disable verified access and incognito mode for content protection.
- C. Go to "User & Browser Settings" to restrict sign-in to pattern and "Disallow incognito mode."
- D. From "Device Settings", change Kiosk settings to "Disallow incognito mode."

**Answer: A**

Explanation:

To block incognito mode in ChromeOS, administrators need to configure the policy under "Users & Browser Security Settings". The specific policy to disable incognito mode ensures that users can only browse in regular mode, allowing for better tracking and compliance.

Verified Answer from Official Source:

The correct answer is verified from the Google Admin Console Policies Guide, which details managing incognito mode via User & Browser settings.

"To disable incognito mode, go to Admin console > Devices > Chrome > Settings > Users & browsers > Security settings, and select 'Disallow incognito mode'." Disabling incognito mode is essential for compliance and security, especially in educational and enterprise environments where browsing history must be retained.

Objectives:

- \* Manage browser settings for security compliance.
- \* Disable incognito mode on ChromeOS devices.

### NEW QUESTION # 21

Your hardware OEM issues a recall for a safety issue. You need to deprovision devices from management before returning to the

OEM. They will replace your existing ChromeOS devices with a different model.

Which option should you choose when deprovisioning to make sure you can reuse your Chrome Education/Enterprise Upgrade and remain compliant?

- **A. Different model replacement**
- B. Same model replacement
- C. ChromeOS Flex upgrade transfer
- D. Retiring from fleet

**Answer: A**

Explanation:

When deprovisioning ChromeOS devices for a hardware recall and replacement with different models, choosing the "Different model replacement" option is crucial to retain the Chrome Education/Enterprise Upgrade license compliance. This option ensures that the license is transferred to the new device correctly, avoiding any compliance issues or the need to repurchase licenses.

Here's why this option is important:

\* License Transfer: It specifically designates the deprovisioning as being due to a hardware replacement with a different model. This triggers the system to transfer the license to the new device upon enrollment.

\* Compliance: It maintains the compliance of your Chrome Education/Enterprise Upgrade licenses, ensuring you don't violate any licensing terms.

\* Cost Savings: It avoids the need to purchase new licenses for the replacement devices, saving your organization money.

#### NEW QUESTION # 22

In line with Google's best practice recommendations, you need to configure an OU of devices to run on an early release of ChromeOS so that users can test new features and verify functionality. Which policy option should you choose?

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

**Answer: C**

Explanation:

ChromeOS offers different release channels with varying levels of stability and feature availability:

\* Stable: The most stable and widely used channel, suitable for general deployment.

\* Beta: Contains newer features and improvements, but with some potential for instability. Ideal for testing in a controlled environment.

\* Dev: More frequent updates with experimental features, less stable than Beta.

\* Canary: The least stable channel, updated daily with bleeding-edge features.

To test new features while maintaining reasonable stability, the Beta channel is the recommended choice.

#### NEW QUESTION # 23

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