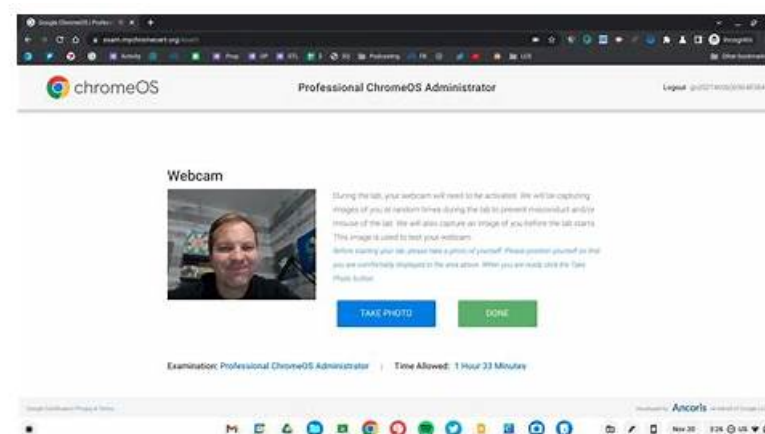


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Google Professional ChromeOS Administrator Exam Sample Questions (Q24-Q29):

NEW QUESTION # 24

What is a feature of Verified Boot?

- A. Prevents the user from accessing unauthorized websites
- B. Makes sure that the firmware and OS have not been tampered with
- C. Protects anonymous guests from using the device
- D. Eliminates the need for strict policy controls

Answer: B

Explanation:

Verified Boot is a security feature in ChromeOS that ensures the integrity of the operating system every time the device starts. It checks the OS for modifications or corruptions, preventing tampered systems from booting and automatically repairing them if necessary.

Verified Answer from Official Source:

The correct answer is verified from the ChromeOS Security Guide, which highlights Verified Boot as a core feature for maintaining the OS's integrity.

"Verified Boot ensures that the firmware and OS on ChromeOS devices have not been tampered with. If an anomaly is detected, the system reverts to a known good state." This feature is crucial for protecting the system from malicious software or unauthorized changes, maintaining the device's security posture.

Objectives:

- * Enhance device security through integrity checks.
- * Understand ChromeOS boot protection mechanisms.

NEW QUESTION # 25

A customer has a mission-critical workload running on ChromeOS and needs devices configured to reduce ChromeOS changes. How can an admin reduce the risk of an unexpected change in an OS update affecting the customer's entire ChromeOS device domain while maintaining security and minimizing admin workload?

- A. Move to a Long-term Support channel
- **B. Add an update rollout plan**
- C. Force auto reboot after update
- D. Enable variations

Answer: B

Explanation:

Update rollout plans in the Google Admin console allow administrators to gradually roll out ChromeOS updates to a subset of devices first. This allows for testing in a controlled environment before deploying to the entire fleet, reducing the risk of unexpected issues impacting all devices.

Steps to add an update rollout plan:

- * Access Google Admin Console: Sign in with your administrator credentials.
- * Navigate to Device Management: Go to Devices > Chrome > Settings > Updates.
- * Create Rollout Plan: Click on "Add an update rollout plan."
- * Select Devices: Choose the specific devices or organizational units (OUs) to include in the initial rollout.
- * Set Timeline: Define the start and end dates for the rollout.
- * Save and Apply: Save the plan and apply it to the selected devices.

NEW QUESTION # 26

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

Answer: B

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 # 27

Your organization is using a third-party IdP. Users report that they can only log in to the device when connected to the Internet. Which setting is causing this problem?

- A. Online revocation checks
- **B. SAML single sign-on login frequency**
- C. Single sign-on IdP redirection
- D. Single sign-on cookie behavior

Answer: B

Explanation:

When using a third-party Identity Provider (IdP) with SAML-based Single Sign-On (SSO), users might only be able to log in when connected to the Internet if the SAML single sign-on login frequency setting is configured in a way that requires online authentication. This configuration means that users must reauthenticate against the IdP whenever they log in, rather than using cached credentials.

Verified Answer from Official Source:

The correct answer is verified from the Google ChromeOS SSO Configuration Guide, which specifies that configuring login frequency to "Always" forces online reauthentication.

"If the SAML single sign-on login frequency is set to 'Always', users must be online to authenticate through the third-party IdP each time they log in." To allow offline login, configure the setting to allow cached credentials, which enables users to log in even without an active Internet connection.

Objectives:

- * Enable offline login for SAML-based SSO.
- * Manage login frequency settings effectively.

NEW QUESTION # 28

After deploying your Android VPN client, you want to enforce always-on VPN. Where is this configured?

- A. Network settings - Always-on VPN
- B. Device settings - Always-on VPN
- C. User settings - Always-on VPN
- **D. via JSON configuration with the deployed application**

Answer: D

Explanation:

To enforce always-on VPN on ChromeOS, you need to use JSON configuration within the deployed VPN application settings. This method allows you to configure the VPN client to stay connected at all times, which is crucial for maintaining secure connections, especially in enterprise environments.

Verified Answer from Official Source:

The correct answer is verified from the ChromeOS VPN Configuration Guide, which specifies that JSON files are used to configure advanced VPN settings, including the always-on feature.

"To enforce an always-on VPN, configure the JSON settings file within the VPN client deployment. This setting ensures that the VPN remains active whenever the device is online." Using JSON configuration provides granular control over VPN settings and ensures the VPN remains active, reducing security risks associated with open network connections.

Objectives:

- * Implement secure VPN configurations on ChromeOS.
- * Enforce always-on VPN to protect data transmission.

NEW QUESTION # 29

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