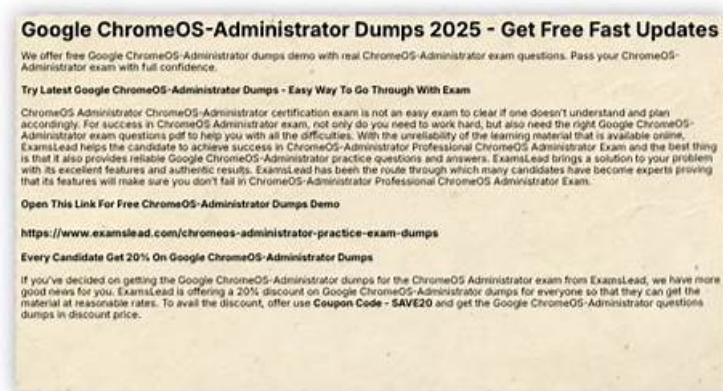


New Release Google ChromeOS-Administrator Dumps [2026]



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Google ChromeOS-Administrator Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Understand ChromeOS security processes: It focuses on deploying certificates and uChromeOS policies.
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">Identity Management: The primary focus of the topic identity management is on identity features.
Topic 4	<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 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 (Q59-Q64):

NEW QUESTION # 59

You have a number of applications that you rely upon. You want to ensure that your applications continue to run smoothly with each new version of Chrome. What should you do?

- A. Ask users to provide feedback on the applications within a week of a new Chrome release
- **B. Implement a QA strategy and put their IT group and 5% of users on the beta channel of ChromeOS so they can find and report bugs early for upcoming Chrome releases**
- C. Advise them to take no action All applications are automatically supported on the latest version of Chrome
- D. Always install the latest version of those applications when they become available so they are always compatible with the latest version of Chrome

Answer: B

Explanation:

Option D is the most proactive and comprehensive approach to ensure application compatibility with new Chrome versions. Here's why:

* QA Strategy: Implementing a formal Quality Assurance (QA) process allows for systematic testing of applications on new Chrome versions before they are released to all users. This helps identify and address compatibility issues early on.

* Beta Channel Testing: Enrolling a subset of users (e.g., IT group and 5% of users) in the beta channel gives them access to pre-release versions of ChromeOS. This allows them to test applications in a real-world environment and report any bugs or issues before the stable release.

* Early Bug Reporting: By identifying and reporting bugs early, you provide developers with valuable feedback and time to fix issues before the official release. This ensures a smoother transition for all users when the new Chrome version is deployed.

Why other options are incorrect:

* A: User feedback is valuable, but it's reactive and may not catch all issues before they impact a larger user base.

* B: Assuming all applications are automatically compatible is risky and can lead to unexpected problems.

* C: While keeping applications updated is good practice, it doesn't guarantee compatibility with new Chrome versions, as changes in Chrome itself can cause issues.

NEW QUESTION # 60

Your security team asks you to deploy on ChromeOS only a specific Android app for your security department. As a ChromeOS Administrator, you need to find a way to block all other Android apps except the one that you need. How are you going to proceed?

- **A. On the "Users & Browser Settings" tab, for the Play Store, use the "Block all apps, admin manages allowlist" policy and allow only the**
- B. Android app that you want from "Apps & extensions " On the "Users & Browser Settings" tab, for the Chrome Web Store use the "Block all apps, admin manages allowlist" policy and allow only the Android app that you want on "Apps & extensions "
- C. From the "Apps & extensions" page add the Android app on the security team user OU
- D. From trio "Apps & extensions" page add the Android app on the security team user OU and select "Force Install * pin to ChromeOS taskbar"

Answer: A

Explanation:

* Access Google Admin Console: Sign in to your Google Admin console.

* Navigate to Device Management: Go to Devices > Chrome > Settings > Users & browsers.

* Locate Play Store Settings: Find the section related to the Play Store.

* Enable Allowlist Policy: Activate the policy "Block all apps, admin manages allowlist."

* Add the Security App: Go to the "Apps & extensions" section and add the specific Android app that you want to allow for the security team's organizational unit (OU).

This configuration ensures that all other Android apps are blocked from installation on ChromeOS devices, except the specified security app. This provides granular control over app deployment and enhances security by preventing unauthorized app usage.

NEW QUESTION # 61

You want users to sign in to Chrome devices via SAML and be able to access SAML-enabled web applications without having to re-enter their credentials. How should you configure SAML?

- A. Use Chrome App Builder to enable SSO for each application and force-install the applications using Chrome user policies
- **B. Enable SAML-based Single Sign-On for Chrome devices and Single Sign-On Cookie Behavior**
- C. Enable SAML identity provider-initiated login for Google Authentication
- D. Enable SAML-based Single Sign-On for each application via Chrome App Management

Answer: B

Explanation:

To allow seamless SSO across Chrome devices and SAML-enabled web applications, you should enable SAML-based Single Sign-On (SSO) for Chrome devices and configure Single Sign-On Cookie Behavior.

This ensures that once users log in via SAML, they will not be prompted to re-authenticate when accessing SAML-integrated applications.

Verified Answer from Official Source:

The correct answer is verified from the Google Workspace SSO Configuration Guide, which explains how enabling SSO cookie behavior maintains authenticated sessions across multiple applications.

"Configure SAML-based SSO for Chrome devices and enable Single Sign-On Cookie Behavior to maintain authenticated sessions when accessing SAML-based applications." This setup reduces the need for multiple logins, providing a seamless user experience while maintaining secure authentication.

Objectives:

- * Enable seamless SAML-based SSO on ChromeOS.
- * Reduce multiple login prompts for users.

NEW QUESTION # 62

What are two reasons that Chromebooks never experienced a ransomware attack?
(Choose 2 answers)

- A. Users are not able to download software
- B. All web traffic is SSL inspected
- **C. All applications run in a sandbox**
- D. Automatic virus scanning keeps them safe
- **E. Devices go through a Verified Boot process**

Answer: C,E

Explanation:

Chromebooks have proven resilient against ransomware attacks for the following reasons:

* All applications run in a sandbox: Each app operates in an isolated environment, preventing malicious code from affecting the system or other apps.

* Devices go through a Verified Boot process: This feature ensures that the operating system has not been tampered with, reverting to a known safe version if a compromise is detected.

Verified Answer from Official Source:

The correct answers are verified from the Google ChromeOS Security Overview, which outlines sandboxing and Verified Boot as key security measures.

"ChromeOS leverages application sandboxing to isolate processes and uses Verified Boot to ensure system integrity, thereby protecting against malware and ransomware." These security mechanisms prevent ransomware from embedding itself into the OS or spreading to other parts of the system, making Chromebooks inherently more secure.

Objectives:

- * Understand ChromeOS security architecture.
- * Recognize the role of sandboxing and verified boot in preventing attacks.

NEW QUESTION # 63

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. In "Enrollment Settings" disable vended access and incognito mode (or content protection)
- B. From "Device Settings" change Kiosk settings to "Disallow incognito mode "
- C. Go ,0 "User & Browser Settings" to restrict sign-in to pattern and "Disallow incognito mode "
- **D. Navigate to "Users & Browser Security Settings" and set the "Disallow incognito mode" policy**

Answer: D

Explanation:

- * Access the Google Admin Console: Sign in to the Admin console using your ChromeOS administrator credentials.
- * Locate User Settings: Navigate to "Device Management" > "Chrome Management" > "User & browser settings".
- * Find Incognito Mode Policy: Within the settings, search for "Incognito mode".
- * Disable Incognito Mode: Select the option to "Disallow incognito mode".
- * Save Changes: Click "Save" to apply the policy to the designated users or organizational units.

NEW QUESTION # 64

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