

Chrome-Enterprise-Administrator Advanced Testing Engine | Chrome-Enterprise-Administrator Related Exams



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Google Chrome-Enterprise-Administrator Exam Syllabus Topics:

| Topic | Details |
|---------|---|
| Topic 1 | <ul style="list-style-type: none">Analyze Chrome Data: This section of the exam measures skills of a Chrome Data Analyst and focuses on using the Google Admin console to view, analyze, and troubleshoot browser data. It includes reviewing reports, diagnosing browser or update issues, investigating performance problems, and identifying security risks based on log events and Chrome activity. |
| Topic 2 | <ul style="list-style-type: none">Chrome Updates: This section of the exam measures skills of a Chrome IT Policy Analyst and addresses the various update methods available for Chrome. It includes selecting the right update strategy for different business and security needs, managing compliance across platforms, and adapting update methods based on environmental changes or risks. |
| Topic 3 | <ul style="list-style-type: none">Chrome Extensions: This section of the exam measures skills of an Endpoint Security Manager and involves managing Chrome extension policies. It includes designing extension management strategies, handling extension exemptions, creating approval workflows, and assessing extensions for their risk and compliance with business continuity requirements. |
| Topic 4 | <ul style="list-style-type: none">Chrome Enterprise Management Fundamentals: This section of the exam measures skills of a Chrome Device Administrator and covers the foundational elements of managing Chrome in an enterprise. It includes understanding how policies are applied and resolved, differentiating managed browsers from profiles, and describing how policies work. It also covers Chrome's built-in security features, how extensions are used and deployed, and how the release cycle and channels are managed. |

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|---------|---|
| Topic 5 | <ul style="list-style-type: none"> • Manage Chrome Enterprise in the Cloud: This section of the exam measures skills of a Cloud Systems Administrator and focuses on preparing and configuring environments for Chrome cloud management. Candidates must demonstrate how to verify domains, use admin roles, configure organizational structures, deploy enrollment tokens, enable reporting, and maintain Chrome using the Google Admin console. |
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Google Professional Chrome Enterprise Administrator Certification Exam Sample Questions (Q11-Q16):

NEW QUESTION # 11

A company is reviewing the permissions of extensions that are popular among employees. The security team wants to make sure all extensions in the environment have these capabilities disabled:

- * Modify to internal home page: `internal.acme.com`
- * Access to the storage
- * Access to history

Which actions should be taken in the company default extension Permissions and URLs fields to meet the security team's requirements?

- A. Add `*.acme.com` to runtime blocked hosts; Enable storage permission; Enable history permission
- **B. Add `*.acme.com` to runtime blocked hosts; Disable storage permission; Disable history permission**
- C. Add `internal.acme.com` to runtime blocked hosts; Disable storage permission; Disable history permission
- D. Add `internal.acme.com` to runtime blocked hosts; Enable storage permission; Enable history permission

Answer: B

Explanation:

To prevent extensions from modifying the internal homepage, the administrator should add `*.acme.com` to the "Runtime blocked hosts" list. The wildcard `*` ensures that any attempt to access or modify this domain by an extension will be blocked at runtime. Additionally, to disable access to storage and history, the administrator needs to explicitly disable the "Storage" and "History" permissions within the extension management settings. Therefore, the correct combination is to block the host and disable the permissions.

NEW QUESTION # 12

A Chrome administrator's organization has recently introduced a new security compliance requirement that mandates all software, including web browsers, be updated within 48 hours of a security patch release. Which steps should the administrator take to ensure compliance with the new security requirement company wide?

- A. Disable automatic updates and manually check all managed browsers for updates every 48 hours to comply with the new security requirements
- **B. Implement a policy in the Google Admin console to force automatic updates and ensure Chrome relaunches to apply updates within the required timeframe**
- C. Rely on users to manually update their browsers within the required timeframe
- D. Implement a policy in the Google Admin console to force automatic updates and recommend Chrome relaunches to apply updates within the required timeframe

Answer: B

Explanation:

To meet a strict 48-hour update requirement for security patches, the administrator must enforce automatic updates through the Google Admin console. Additionally, ensuring Chrome relaunches after updates are downloaded is crucial for applying the patches promptly. Recommending relaunches (option A) might not guarantee timely application. Relying on manual updates (option B) is unreliable and doesn't ensure compliance. Manually checking all browsers (option C) is not scalable or efficient for a company-wide deployment.

NEW QUESTION # 13

Which operating system must be used to self-host a Chrome extension*?

- A. ChromeOS
- B. macOS
- C. Linux
- D. Windows 11

Answer: C

Explanation:

While the provided study guide doesn't explicitly detail the OS requirements for self-hosting Chrome extensions, general web hosting best practices suggest that Linux is a common and robust platform for serving files and managing web-related services. Its open-source nature, command-line interface, and extensive server software support make it well-suited for self-hosting compared to desktop-centric operating systems like Windows 11 or macOS, and the client-focused ChromeOS. Self-hosting typically involves setting up a web server to distribute the extension files, a task commonly performed on Linux servers.

NEW QUESTION # 14

An organization is migrating its management from Group Policy to Chrome Enterprise Core. When enrolling the browser into Chrome Enterprise Core, what will happen to conflicting policies on Windows when using the default order of precedence?

- A. Machine Policies will be ignored in favor of cloud machine policy
- B. OS User policies will be ignored in favor of the Cloud User policies
- C. Cloud Machine policies will be ignored in favor of the Machine Policy
- D. Machine Policy will be ignored if the token was deployed through Group Policy

Answer: A

Explanation:

By default, when a Chrome browser on a Windows device is enrolled in Chrome Enterprise Core, cloud-based machine policies will take precedence over locally configured machine policies (Group Policy). This ensures that the centrally managed cloud policies are enforced.

NEW QUESTION # 15

What is the schedule for Chrome stable channel major releases?

- A. Once a quarter (every three months)
- B. Every 28 days (every four weeks)
- C. The second Tuesday of every month
- D. Whenever new features are added

Answer: B

Explanation:

The Chrome release cycle for the Stable channel is approximately every four weeks. This consistent schedule allows administrators to anticipate and plan for new feature deployments and potential compatibility testing.

While security updates can occur more frequently and are often released on Tuesdays, major version updates follow this roughly monthly cadence.

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