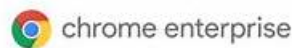


Chrome-Enterprise-Administrator neuester Studienführer & Chrome-Enterprise-Administrator Training Torrent prep



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Es ist schwierig, Google Chrome-Enterprise-Administrator Zertifizierungsprüfung zu bestehen. Sorgen Sie sich um die Vorbereitung der Chrome-Enterprise-Administrator Prüfung nach der Anmeldung? Wenn ja, lesen Sie bitte die folgenden Inhalte. Sie können den kürzesten Weg zum Erfolg der Chrome-Enterprise-Administrator Prüfung finden, der Ihnen helfen, Google Chrome-Enterprise-Administrator Prüfung mit guter Note bestanden. Das ist ja Google Chrome-Enterprise-Administrator Dumps von ITZert. Wenn Sie diese Chrome-Enterprise-Administrator Prüfung sehr leicht bestehen wollen, probieren Sie bitte diese Dumps.

Das Expertenteam von ITZert hat neulich das effiziente kurzfristige Schulungsprogramm zur Google Chrome-Enterprise-Administrator Zertifizierungsprüfung entwickelt. Die Kandidaten sollen an dem 20-stündigen Kurs teilnehmen, dann können sie neue Kenntnisse beherrschen und ihre ursprüngliches Wissen konsolidieren und auch die Google Chrome-Enterprise-Administrator Zertifizierungsprüfung leichter als diejenigen, die viel Zeit und Energie auf die Prüfung verwendet, bestehen.

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Chrome-Enterprise-Administrator Prüfungsfragen Prüfungsvorbereitungen, Chrome-Enterprise-Administrator Fragen und Antworten, Professional Chrome Enterprise Administrator Certification Exam

Wenn Sie die Google Chrome-Enterprise-Administrator Zertifizierungsprüfung bestehen wollen, ist es ganz notwendig, die Schulungsunterlagen von ITZert zu wählen. Durch die Google Chrome-Enterprise-Administrator Zertifizierungsprüfung wird Ihr Job besser garantiert. In Ihrem späten Berufsleben, werden Ihre Fertigkeiten und Kenntnisse wenigstens international akzeptiert. Das ist der Grund dafür, warum viele Menschen Google Chrome-Enterprise-Administrator Zertifizierungsprüfung wählen. So ist diese Prüfung immer wichtiger geworden. Die Schulungsunterlagen zur Google Chrome-Enterprise-Administrator Zertifizierungsprüfung von ITZert, die von den erfahrungsreichen IT-Experten bearbeitet, wird Ihnen helfen, Ihren Wunsch zu erfüllen. Sie enthalten Prüfungsfragen und Antworten. Keine anderen Schulungsunterlagen sind ITZert vergleichbar. Sie brauchen auch nicht am Kurs teilzunehmen. Sie brauchen nur die Schulungsunterlagen zur Google Chrome-Enterprise-Administrator Zertifizierungsprüfung von ITZert in den Warenkorb hinzufügen, dann können Sie mit Hilfe von ITZert die Prüfung ganz einfach bestehen.

Google Chrome-Enterprise-Administrator Prüfungsplan:

Thema	Einzelheiten
Thema 1	• 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.

Thema 2	• 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.
Thema 3	• 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.
Thema 4	• 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.
Thema 5	• 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.

Google Professional Chrome Enterprise Administrator Certification Exam Chrome-Enterprise-Administrator Prüfungsfragen mit Lösungen (Q25-Q30):

25. Frage

Users in the organization report that browsers force a restart after a new update has been downloaded, which interrupts their work day. What could an engineer do to improve the experience while maintaining security?

- **A. Create a relaunch window in Relaunch notification**
- B. Change Chrome browser updates to only occur when a user checks
- C. Add a quiet period to the Relaunch notification
- D. Set the auto update check policy to occur during core work hours

Antwort: A

Begründung:

To minimize disruption while ensuring updates are applied, an engineer can configure a "Relaunch window" in the Relaunch notification settings. This allows users to be prompted to restart within a specific timeframe that is less likely to interrupt their critical work hours, giving them more control over when the restart occurs after an update. Disabling automatic updates (option A) would compromise security. Adding a quiet period (option B) only suppresses notifications, not the forced restart. Setting the auto-update check policy to occur during core work hours (option C) affects when updates are downloaded, not when the restart occurs.

26. Frage

An administrator decides to shorten the default time that a browser may be inactive before automatic deletion from the Google Admin console. What policy must be selected for the Device Token Management policy to allow devices to re-enroll in the Google Admin console?

- A. Invalidate Token
- B. Revoke Token
- **C. Renew Token**
- D. Delete Token

Antwort: C

Begründung:

When managing inactive device tokens, the "Renew Token" option is crucial for allowing devices to re-enroll after a period of inactivity. If the token is revoked, invalidated, or deleted, the device will likely require a manual re-enrollment process. Renewing the

token provides a mechanism for the device to check back in and remain managed.

27. Frage

The security team requires Chrome to be updated on computers that only have intranet access with no available internet connectivity. These computers cannot be restarted, and Chrome is not updating. How can Chrome be updated?"

- A. Run auto-update.
- **B. Run the Chrome installer**
- C. Use force relaunch after period
- D. Use a target version

Antwort: B

Begründung:

For machines with no internet connectivity, automatic updates will not work. The only way to update Chrome in this scenario is to manually run the Chrome installer with an updated version obtained through an alternative method (e.g., downloaded on a connected machine and transferred). Auto-update requires internet access, setting a target version only dictates the desired version for automatic updates, and force relaunch requires an update to be downloaded first.

28. Frage

An administrator wants users to have the ability to install extensions of their choosing. However, due to company security policies, the administrator cannot allow any extension to be installed that has the ability to read documents on the local drive. Which policy combination best meets the administrator's need?

- A. Chrome Webstore: Allow all apps, admin manages blocklist; Runtime Blocked Hosts: file:///*
- **B. Chrome Webstore: Allow all apps, admin manages blocklist; Block extensions by permission: File System**
- C. Chrome Webstore: Block all apps, admin manages allowlist; Block extensions by permission: Sync File System
- D. Chrome Webstore: Allow all apps, admin manages blocklist; Runtime Blocked Hosts: C:*

Antwort: B

Begründung:

To allow users to install extensions while blocking those with specific risky permissions, the administrator should "Allow all apps" from the Chrome Web Store and then use the "Block extensions by permission" policy to block extensions that request the "File System" permission. This prevents extensions from accessing local files. Option A is too restrictive by blocking all apps by default. Options B and D use "Runtime Blocked Hosts," which is for controlling access to specific websites, not for blocking extension permissions.

29. Frage

A systems engineer recently cloud enrolled Chrome browsers, which were previously managed via group policy, and deployed a policy through Chrome Enterprise Core. However, the policy is not applying. After validating the policy via `chrome://policy`, the status shows a warning conflict. What is the best way to resolve this issue?

- A. Restart the computer to apply the policy changes
- B. Re-enroll the Chrome browser to reset the policy
- C. Adjust the policy merge list setting
- **D. Check and configure the precedence order**

Antwort: D

Begründung:

A "warning conflict" in `chrome://policy` indicates that multiple policy sources are trying to control the same setting. Since the browsers were previously managed by Group Policy, there's likely a conflict between the cloud policy and the local Group Policy. The best way to resolve this is to **check and configure the precedence order** of policy sources. Ensure that Cloud Policy is set to have the desired precedence over Group Policy if that's the intention. Restarting the computer might apply existing policies but won't resolve the conflict in precedence. Adjusting a "policy merge list setting" is not a standard term for resolving this type of conflict. Re-enrolling might give a fresh start but doesn't address the underlying conflict in policy sources.

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