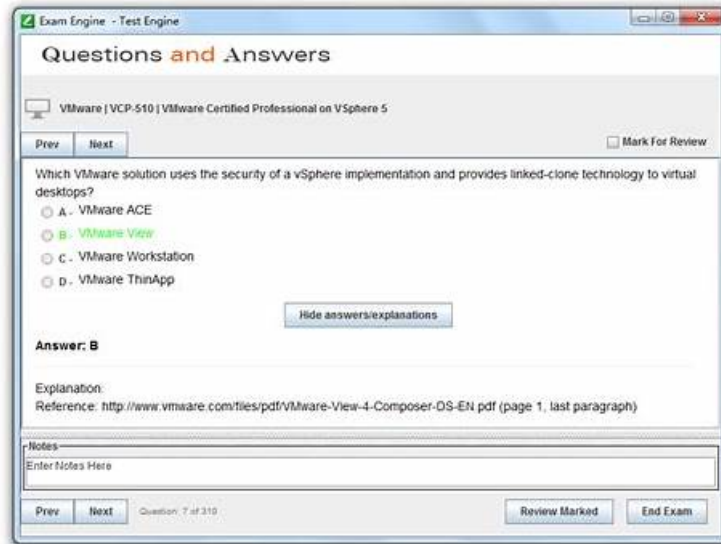


Echte Chrome-Enterprise-Administrator Fragen und Antworten der Chrome-Enterprise-Administrator Zertifizierungsprüfung



Übrigens, Sie können die vollständige Version der Zertprüfung Chrome-Enterprise-Administrator Prüfungsfragen aus dem Cloud-Speicher herunterladen: https://drive.google.com/open?id=1jZl_oX_LNFfw65g9N42ep4hUHA8u401D

Melden Sie sich an Google Chrome-Enterprise-Administrator Zertifizierungsprüfung an? Haben Sie vor zu vielen Prüfungsunterlagen Kopfschmerzen? Wir Zertprüfung können diese Probleme auflösen und wir sind die Website, an der Sie glauben können. Wenn Sie unsere Unterlagen zur Google Chrome-Enterprise-Administrator Prüfung benutzen, können Sie sehr leicht die Google Chrome-Enterprise-Administrator Prüfung bestehen. Sie sollen keine Zeit an den Unterlagen verschwenden, die vielleicht keinen Sinn haben. Probieren Sie bitte den Service von Zertprüfung.

Google Chrome-Enterprise-Administrator Prüfungsplan:

Thema	Einzelheiten
Thema 1	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.
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	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 5	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.
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>> Chrome-Enterprise-Administrator Fragen&Antworten <<

Wir machen Chrome-Enterprise-Administrator leichter zu bestehen!

Zertpruefung ist eine Website voller Zuversicht. Die IT-Profis von Zertpruefung widmen sich der Studie der vielfältigen IT-Zertifizierungsprüfungen, um die Effektivität der Erfolg der Google Chrome-Enterprise-Administrator Zertifizierungsprüfungen zu verbessern. Solange Sie einmal Zertpruefung Unterlagen probieren, wollen Sie unbedingt sie wieder benutzen, weil wir Zertpruefung nicht nur Ihnen die besten Google Chrome-Enterprise-Administrator Zertifizierungsunterlagen, sondern auch den besten Service anbieten. Wenn Sie irgendwelche Meinungen haben, senden Sie bitte ihre Vorschläge an uns per E-Mail. Wir hoffen, wir helfen Kadidaten Erfolg machen und auch bieten den besten Service.

Google Professional Chrome Enterprise Administrator Certification Exam Chrome-Enterprise-Administrator Prüfungsfragen mit Lösungen (Q18-Q23):

18. Frage

A company deploys policies in a hybrid manner from both on premises and the Google Admin console How would policies set in chrome://policy?

- A. Level: Mandatory, Source: Platform
- B. Applies To: Machine, Source: Cloud
- C. Level: Recommended, Source: Cloud
- D. Level: Mandatory, Source: Cloud**

Antwort: D

Begründung:

When viewing applied Chrome policies in the `chrome://policy` internal page, policies enforced through Chrome Enterprise Core (the cloud management console) will typically be labeled with a "Source" of "Cloud." If the administrator has enforced the policy, the "Level" will likely be "Mandatory," indicating that users cannot change this setting. "Platform" would refer to policies set locally on the operating system (like Group Policy on Windows). "Recommended" policies are suggestions that users can typically override.

19. Frage

What policy and value provides the most protection against malicious websites?

- A. Set the site isolation policy to be required for all websites
- B. Set the Safe Browsing policy to Enhanced mode**
- C. Allow the user ability to bypass Safe Browsing warnings
- D. Enable site isolation for all websites

Antwort: B

Begründung:

Setting the ****Safe Browsing policy to Enhanced mode**** provides the most direct and comprehensive protection against malicious websites by leveraging Google's real-time threat intelligence. Allowing users to bypass warnings (option A) defeats the purpose of Safe Browsing. While site isolation (options C and D) protects against cross-site data leakage, it doesn't directly prevent users from accessing malicious sites in the first place. Enhanced Safe Browsing actively warns and blocks access to dangerous websites.

20. Frage

In Chrome's Safe Browsing settings, which option provides the most robust protection against online threats and is suitable for a

highly secure environment?

- A. Advanced Threat Protection
- B. Proactive Defense
- C. Secure Browsing Mode
- **D. Enhanced Protection**

Antwort: D

Begründung:

Among the Safe Browsing options, **Enhanced Protection** offers the most robust security. It proactively checks URLs, downloads, and extensions against Google's Safe Browsing database in real time, and it can also share more data with Google to improve detection and provide personalized warnings. This level of protection is best suited for environments with high security requirements. The other options might represent different levels of Safe Browsing with varying degrees of protection.

21. Frage

Which option is a security event that Google Chrome captures?

- A. Password complexity
- **B. Malware detection**
- C. User inactivity
- D. Unauthorized file downloads

Antwort: B

Begründung:

Chrome's Safe Browsing feature actively scans web pages, downloads, and extensions for known malware.

When malware is detected, it is reported as a security event. While unauthorized file downloads could be a consequence of a security issue, Chrome's direct detection focuses on the malware itself. Password complexity is a setting for password management, and user inactivity is a system or application-level event, not a direct security event captured by Chrome in the same way as malware detection.

22. Frage

How often do extensions update?"

- A. Extensions update immediately whenever the developer publishes a new version to the Chrome Web Store, regardless of whether Chrome is running
- B. Extensions only update when the user manually initiates the update process from the Chrome Web Store's extension management page
- **C. When Chrome is running, the update occurs within the first few minutes of launching Chrome and then again every few hours Updates occur when users sign into the Chrome Web Store**
- D. When Chrome is not running, the update occurs within the first few minutes of OS loading and then again every few hours when a new version is available in the Chrome Web Store, even when Chrome is not running

Antwort: C

Begründung:

Chrome checks for extension updates periodically when the browser is running. This check typically happens within the first few minutes of launching Chrome and then again every few hours. While updates are triggered by developers publishing to the Chrome Web Store, the actual update on the user's browser happens when Chrome is active and performs these periodic checks. Option A is incorrect as extensions generally don't update when Chrome is not running. Option C describes a manual update process, which is not the default behavior. Option D is incorrect because the update on the user's end is dependent on Chrome being active and checking for updates.

23. Frage

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100% Garantie für Chrome-Enterprise-Administrator Zertifizierung Professional Chrome Enterprise Administrator Certification

Exam Prüfungserfolg. Wenn Sie Zertpruefung Chrome-Enterprise-Administrator Prüfung Google wählen, ist Zertpruefung Test Engine das perfekte Werkzeug, mit dem Sie sich besser auf die Zertifizierungsprüfung vorbereiten. Erfolg kommt einfach, wenn Sie mit Hilfe Chrome-Enterprise-Administrator Dumps (Professional Chrome Enterprise Administrator Certification Exam) von Zertpruefung nutzen. Falls Sie in der Prüfung durchfallen, geben wir Ihnen eine volle Rückerstattung Ihres Einkaufs.

- [illegible]