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Google ChromeOS-Administrator Exam Syllabus Topics:

Topic	Details
Topic 1	• Understand ChromeOS security processes: It focuses on deploying certificates and uChromeOS policies.
Topic 2	• Identity Management: The primary focus of the topic identity management is on identity features.
Topic 3	• Understand ChromeOS tenets: It discusses ChromeOS best practices and customers on chromeOS tenets.
Topic 4	• Configure ChromeOS policies: This topic discusses understanding and configuring ChromeOS policies.
Topic 5	• 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.

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Google Professional ChromeOS Administrator Exam Sample Questions (Q22-Q27):

NEW QUESTION # 22

Which site isolation policy will enable site isolation for your entire organization?

- A. IsolateOfigins
- B. SiteOrigins
- C. IsolatePerProcess
- D. SitePerProcess

Answer: D

Explanation:

TheSitePerProcesspolicy enables site isolation for the entire organization. This means that each website opened in Chrome will run in its own dedicated process, improving security and stability by isolating potential vulnerabilities and preventing one compromised site from affecting others.

Option B (IsolateOrigins)andOption D (SiteOrigins)are not valid policy names.

Option C (IsolatePerProcess)is close but not the exact name of the policy.

NEW QUESTION # 23

What should an administrator do to view the number and type of ChromeOS upgrades purchased and in use by their domain?

- A. Contact partner to verify
- B. Verify upgrades on devices page
- C. Check subscriptions in billing
- D. Check reports page for upgrades

Answer: C

Explanation:

To view the number and type of ChromeOS upgrades purchased and in use, administrators should check the

"Subscriptions" section in the billing area of the Google Admin console. This section provides a clear overview of the organization's ChromeOS upgrade subscriptions and usage.

Other options are incorrect because they don't directly provide information about ChromeOS upgrade subscriptions:

* Option A (Verify upgrades on devices page): Shows upgrades on individual devices, not the overall purchase and usage.

* Option C (Contact partner to verify): Unnecessary if the information is readily available in the Admin console.

* Option D (Check reports page for upgrades): Might provide some usage data, but not the purchase details.

References:

* Sign in to your Admin console: https://support.google.com/chrome/a/answer/182076?hl=en

NEW QUESTION # 24

You're in charge of deploying video conferencing equipment and it has been decided that you will leverage ChromeOS devices. What initial considerations should you make when deciding on devices?

- A. Deploying instructional guides to all users on setup configuration, and use of new equipment
- B. Devices must have 8GB of RAM and obey supported processor models
- C. A precise time window on how to apply security patches and updates to all devices
- D. A form factor compatible for both remote and site workers is required

Answer: D

NEW QUESTION # 25

You are using a third-party service for SSO. Users are confused when signing onto a Chrome device because they are asked for Google account details before being redirected to the sign-In screen for your SSO provider Which setting must be changed so managed devices open the SSO provider login page by default?

- A. SAML single sign-on password synchronization flows
- B. Single sign-on IdP redirection
- C. Single sign-on cookie behavior
- D. SAML single sign-on login frequency

Answer: B

Explanation:
The Single sign-on IdP redirection setting controls whether managed devices directly open the login page of the third-party SSO provider (Identity Provider) or first prompt for Google account credentials. By enabling this setting, you streamline the login process for users and eliminate the confusion caused by the extra Google account prompt.
Option A is incorrect because it controls the frequency of re-authentication for SAML SSO, not the initial login page.
Option B is incorrect because it relates to password synchronization between Google and the IdP, not the login page redirection.
Option C is incorrect because it deals with how cookies are handled for SSO, not the login page redirection.

NEW QUESTION # 26
Due to security threats, your security team would like to immediately prevent any apps on a ChromeOS device from being able to use USB devices. How can you as the admin implement this security practice as quickly and efficiently as possible?

- A. Create a blocklist and add apps that use USB permissions
- B. Create a blocklist, add apps that use USB permissions, and allow users to 'request' apps that are not approved
- C. Block apps by using the "Block apps by permissions settings" which will allow you to select "USB" as permission type to block
- D. Create an allowlist and add apps that do not need USB permissions

Answer: C

Explanation:
To quickly block apps from accessing USB devices on ChromeOS, use the "Block apps by permissions" settings in the Admin console. Selecting "USB" as the permission type ensures that no application on the device can interact with USB peripherals, mitigating potential security threats.
Verified Answer from Official Source:
The correct answer is verified from the Google ChromeOS Application and Device Management Guide, which details using permission-based blocking for enhanced security.
"To block applications from using USB devices, configure the 'Block apps by permissions' setting in the Admin console and select 'USB' as the restricted permission." This method provides a comprehensive and quick way to mitigate USB-based threats without individually managing each application.
Objectives:
* Strengthen ChromeOS device security.
* Manage app permissions effectively.

NEW QUESTION # 27
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