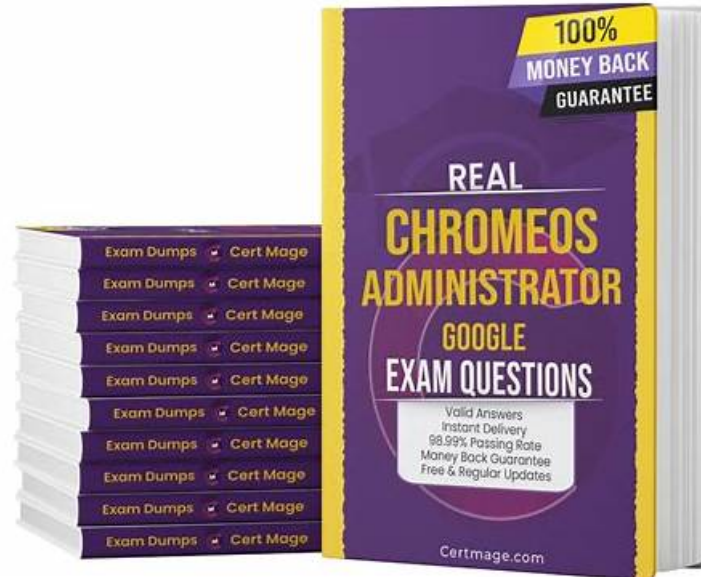


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Google Professional ChromeOS Administrator Exam Sample Questions (Q46-Q51):

NEW QUESTION # 46

You're the lead for the technology department and you're working with your teammate on a hardware refresh in the upcoming year. A major part of the refresh is to consider ChromeOS devices for the majority of the users in the company. What are some

organization level objectives you should consider during this hardware refresh in regard to ChromeOS?

- **A. ChromeOS allows for advanced security flexible access, and simplified orchestration within the business**
- B. ChromeOS will need a rollout and execution plan commensurate with hardware supply availability
- C. ChromeOS integration with current technological standards and practices can be worked on with trusted Google partners
- D. Verifying If all the terms and conditions in the Chrome Online Agreement are applicable to ChromeOS

Answer: A

Explanation:

When considering a hardware refresh with ChromeOS devices, organizational-level objectives should focus on the strategic advantages that ChromeOS brings to the business:

* **Advanced Security:**ChromeOS is known for its robust security features, including sandboxing, verified boot, automatic updates, and data encryption. These can significantly reduce the risk of malware infections and data breaches.

* **Flexible Access:**ChromeOS devices support cloud-based applications and services, enabling employees to work from anywhere with an internet connection. This flexibility enhances productivity and collaboration.

* **Simplified Orchestration:**ChromeOS devices are centrally managed through the Google Admin console, simplifying device deployment, configuration, and updates. This reduces IT overhead and streamlines device management processes.

Option A is relevant but not a primary organizational objective. While partner collaboration can be beneficial, the focus should be on how ChromeOS directly improves the organization's operations.

Option B is incorrect because verifying the terms of the Chrome Online Agreement is a legal requirement, not a strategic objective.

Option D is relevant but not as impactful as the other objectives. While a rollout plan is necessary, the focus should be on the long-term benefits of ChromeOS for the organization.

NEW QUESTION # 47

You are tasked with reducing the risk of a breach of your organization's identities. What should you do to minimize the risk?

- A. Set up Client-side encryption
- B. Configure individual Google Accounts
- **C. Set up Single Sign-On (SSO)**
- D. Connect your LDAP

Answer: C

Explanation:

Setting up Single Sign-On (SSO) significantly reduces identity risks by centralizing authentication through a secure, verified identity provider (IdP). This method helps ensure consistent password policies, multi-factor authentication (MFA), and robust security practices. It also minimizes the risk of password reuse and phishing.

Verified Answer from Official Source:

The correct answer is verified from the Google Workspace Security Guide, which recommends implementing SSO to manage authentication securely.

"Single Sign-On (SSO) allows users to access multiple applications with a single set of credentials, reducing the risk of identity breaches by centralizing authentication." SSO enhances security by integrating with trusted IdPs, implementing MFA, and reducing credential exposure across multiple applications.

Objectives:

- * Strengthen identity and access management (IAM).
- * Implement secure authentication practices with SSO.

NEW QUESTION # 48

You have 150 Chrome Enterprise Upgrades (CEU) in your Google Admin console. You decide to purchase 20 Chromebook Enterprise devices (CBE). After enrollment, you would like to identify the type of licenses used by your devices. What should you do?

- A. Check directly from the device through the "About Chrome OS" page
- B. Check from the device through chrome://policy
- C. Check your "Billing subscription" page to identify devices with CBE and CEU
- **D. From the "Device information" page, check the "Device Type" attribute content**

Answer: D

Explanation:

To distinguish between Chrome Enterprise Upgrades (CEU) and Chromebook Enterprise (CBE) devices, go to the Device information page in the Admin console and check the "Device Type" attribute. This attribute clearly indicates whether the device has a CBE or CEU license.

Verified Answer from Official Source:

The correct answer is verified from the Google Chrome Enterprise Licensing Guide, which specifies how to identify device types based on licensing information.

"To check the licensing type, go to the Admin console, navigate to Devices > Chrome > Devices, and check the 'Device Type' attribute on the device information page." This method provides a clear distinction between devices with built-in licenses (CBE) and those upgraded with a separate license (CEU).

Objectives:

- * Identify license types for ChromeOS devices.
- * Efficiently manage device inventory and licensing.

NEW QUESTION # 49

A user reports that their Chrome device has been stolen. What should the administrator do?

- A. Use the Google Android Device Manager to locate the Chromebook
- **B. Set the stolen Chromebook to disabled mode to prevent user sign-ins**
- C. Remotely wipe user data from the Chromebook
- D. Use the Google Admin console to turn on the stolen Chromebook's webcam

Answer: B

Explanation:

When a Chrome device is reported stolen, the administrator should immediately take action to protect the data and prevent unauthorized access. The most effective step is to disable the device through the Google Admin console. This will prevent anyone from signing in to the device, rendering it unusable.

Here's how to disable a stolen Chrome device:

- * Sign in to Google Admin console: Use your administrator credentials.
- * Navigate to Devices: Go to Devices > Chrome > Devices.
- * Locate the Device: Find the stolen device using its serial number or other identifying information.
- * Disable the Device: Click on the device and select "Disable."

This will disable the device and prevent anyone from signing in, even if they try to reset the device.

NEW QUESTION # 50

Your customer is deploying ChromeOS devices in their environment and requires those ChromeOS devices to adhere to web filtering via TLS (or SSL) Inspection. What recommendations should you make to your customer in setting up the requirements for ChromeOS devices?

- A. Configure a transparent proxy, set up your allowlist to use * google.com, then verify TLS (or SSL) inspection is working
- B. Reach out to Google Workspace Security and Compliance for tailored configurations for your customer
- **C. Configure a hostname allowlist, set up a TLS (or SSL) certificate, then verify TLS (or SSL) inspection is working**
- D. ChromeOS devices are preconfigured to adhere to company TLS (or SSL) inspection by default and can therefore be deployed with no additional configuration

Answer: C

Explanation:

To set up TLS (or SSL) inspection for web filtering on ChromeOS devices, you need to follow these steps:

* Configure Hostname Allowlist: Create an allowlist of hostnames (e.g., *.google.com, *[invalid URL removed]) that should bypass TLS inspection. This ensures that essential services like Google services and your own domain can function properly.

* Set up TLS Certificate: Obtain the required TLS/SSL certificate from your web filter provider and install it on your web filter.

ChromeOS devices need this certificate to establish a secure connection with the web filter for TLS inspection.

* Verify TLS Inspection: Once the configuration is in place, test and verify that TLS inspection is working as expected. This involves checking if the web filter can correctly intercept and decrypt HTTPS traffic for websites not on the allowlist.

Why other options are not correct:

* Option B: While reaching out to Google Workspace Security and Compliance can be helpful, it's not the primary step in setting up TLS inspection. The configuration needs to be done on the web filter and ChromeOS devices.

- * Option C: Transparent proxies are generally not recommended for ChromeOS devices as they can interfere with certain functionalities. While it might work with an allowlist for Google domains, it's not the best practice.
- * Option D: ChromeOS devices do not come preconfigured to adhere to company TLS inspection. This configuration needs to be set up explicitly by the administrator.

NEW QUESTION # 51

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