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Google Professional ChromeOS Administrator Exam Sample Questions (Q104-Q109):

NEW QUESTION # 104

A customer deploys a large number of ChromeOS devices and would like to start the process of turning on Zero-Touch Enrollment (ZTE) to streamline their deployment process. As an administrator, what would be required to enable ZTE?

- A. Create a pre-provisioning token
- **B. identify OU to place devices during enrollment**
- C. Grant partner admin access
- D. Create a zero-touch token

Answer: B

Explanation:

Zero-touch enrollment (ZTE) automates the device enrollment process when users first power on their ChromeOS devices. Before you can enable ZTE, you need to determine the organizational unit (OU) where the devices should be placed during enrollment. This is crucial because different OUs can have different policies and configurations applied to them.

* Plan Your OU Structure: If you haven't already, create a well-organized OU structure in your Google Admin console that reflects your organization's hierarchy and device management needs.

* Select the Target OU: Choose the specific OU where you want the ZTE-enrolled devices to reside. Consider factors like department, location, or device type when making your decision.

Once you've identified the appropriate OU, you can proceed with creating a zero-touch enrollment token and associating it with that OU. This will ensure that newly enrolled devices are automatically placed in the correct OU and inherit the desired policies.

NEW QUESTION # 105

You want users to sign in to ChromeOS devices via SAML Single Sign-On and be able to access websites and cloud services that rely on the same identity provider without having to re-enter credentials. How should you configure SAML?

- A. Enable SAML identity provider-initiated login for Google authentication
- B. Enable SAML-based Single Sign-On for each application via Chrome App Management
- C. Enable SAML-based Single Sign-On for ChromeOS devices and set the Single Sign-On cookie behavior to enable transfer of SAML SSO cookies into user sessions during login
- D. Use Chrome App Builder to enable SSO for application and force-install the application using ChromeOS user policies

Answer: C

Explanation:

To achieve seamless SSO between ChromeOS devices and other web services using the same identity provider, you need to configure SAML SSO in the Google Admin console:

* Enable SAML-based SSO for ChromeOS devices.

* In the SSO settings, find the Single Sign-On cookie behavior and set it to "Enable transfer of SAML SSO cookies into user sessions during login." This allows the SAML authentication cookie to be passed between the ChromeOS login and other web services, eliminating the need for re-authentication.

Option A is incorrect because it relates to the initial login method, not cookie transfer for subsequent SSO.

Options C and D are incorrect because they involve application-specific SSO configurations, not the general SAML SSO setup for the device.

NEW QUESTION # 106

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. Check subscriptions in billing
- C. Verify upgrades on devices page
- D. Check reports page for upgrades

Answer: B

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.

NEW QUESTION # 107

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

Answer: B

Explanation:

When deploying video conferencing equipment using ChromeOS devices, the primary consideration is choosing a form factor (device type) that caters to both remote and on-site workers. This ensures flexibility and consistent user experience regardless of location.

Option A is incorrect because while instructional guides are helpful, they are a secondary concern to device suitability.

Option C is incorrect because security patch timing is important but not the initial consideration when choosing devices.

Option D is incorrect because while specifications matter, they should align with the chosen form factor and user needs.

NEW QUESTION # 108

Which setting is required to restrict Chrome Remote Desktop use to only accounts on your domain?

- A. URL Blocking
- B. Chrome Remote Desktop review
- C. Firewall traversal
- **D. Remote access clients**

Answer: D

Explanation:

Within the "Chrome Remote Desktop" settings in the Google Admin console, the option "Remote access clients" allows you to restrict access to Chrome Remote Desktop based on the domain of the user accounts.

By configuring this setting, you can ensure that only users with accounts on your specific domain can access Chrome Remote Desktop on the managed devices.

Why other options are incorrect:

* A. Firewall traversal: This setting controls whether Chrome Remote Desktop can bypass firewalls to establish connections, but it does not restrict access based on domain.

* B. URL Blocking: This setting controls which websites users can access but does not specifically apply to Chrome Remote Desktop access based on domain.

* D. Chrome Remote Desktop review: This setting allows administrators to review Chrome Remote Desktop sessions but does not restrict access based on domain.

NEW QUESTION # 109

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