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If you want to ace the Professional ChromeOS Administrator Exam (ChromeOS-Administrator) test, the main problem you may face is not finding updated ChromeOS-Administrator practice questions to crack this test quickly. After examining the situation, the ActualtestPDF has come with the idea to provide you with updated and actual Google ChromeOS-Administrator Exam Dumps so you can pass Professional ChromeOS Administrator Exam (ChromeOS-Administrator) test on the first attempt. The product of ActualtestPDF has many different premium features that help you use this product with ease. The study material has been made and updated after consulting with a lot of professionals and getting customers' reviews.

Google ChromeOS-Administrator Exam Syllabus Topics:

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

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Google Professional ChromeOS Administrator Exam Sample Questions (Q102-Q107):

NEW QUESTION # 102
You have been tasked with selecting a 3rd party IdP to allow logging into ChromeOS devices. Your ChromeOS devices are displaying an "Unable to sign in to Google" message. How should you troubleshoot this?

- A. Disable the SSO connection in the Google Admin console
- B. Ensure the Identity provider is using an SAML compliant connection
- C. Check Multi-Factor Authentication for the user account in the Google Admin console
- D. Apply the SSO certificate lo the ChromeOS device

Answer: B

Explanation:
The error message "Unable to sign in to Google" in the context of 3rd party IdP login typically points towards an issue with the SAML (Security Assertion Markup Language) connection. SAML is the standard protocol used for authentication between ChromeOS devices and external identity providers.
Here's a breakdown of troubleshooting steps:
* Verify SAML Compliance: The most critical step is to ensure that the 3rd party IdP is configured correctly to use SAML 2.0 and is adhering to the required SAML attributes and formatting.
* Check IdP Configuration: Review the SAML configuration settings in both the Google Admin console (under Security > Set up single sign-on (SSO) with a third party IdP) and the 3rd party IdP's administration portal. Ensure that the entity IDs, SSO URLs, and certificate information match exactly.
* Test SAML Connection: Use a SAML testing tool (e.g., SAML Tracer) to simulate the login process and inspect the SAML assertions. This can help pinpoint any errors or inconsistencies in the SAML response.
* Google Admin Console Logs: Check the Google Admin console logs for any relevant error messages related to the SAML authentication process.
* Contact IdP Support: If the issue persists, reach out to the support team of your 3rd party IdP for further assistance. They may have specific troubleshooting steps or logs to help diagnose the problem.

NEW QUESTION # 103
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 lo disabled mode to prevent user sign-ins
- C. Use the Google Admin console to turn on the stolen Chromebook's webcam
- D. Remotely wipe user data from the Chromebook

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 # 104

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

- A. URL Blocking
- B. Firewall traversal
- C. Chrome Remote Denton review
- 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 # 105

You are asked why ChromeOS devices do not require additional antivirus software. How should you respond?

- A. Every ChromeOS device is pre-installed with antivirus software which automatically updates during the life of the device
- B. The Admin console automatically deploys antivirus software to enrolled ChromeOS devices and is included in the Chrome Enterprise/Education Upgrade
- C. Every time ChromeOS updates, it automatically updates the antivirus software on the device
- D. As part of a multi-layered security approach ChromeOS uses a read-only operating system which cannot be affected by viruses

Answer: D

Explanation:
ChromeOS is designed with multiple layers of security to protect against malware and viruses:
* Read-only file system: Most of the operating system is stored in a read-only partition, making it difficult for malware to modify critical files.
* Verified boot: Ensures the integrity of the operating system during bootup, preventing tampering by unauthorized software.
* Sandboxing: Isolates different processes and websites, limiting the potential damage of any malware that manages to get through.
* Automatic updates: Regularly delivers security patches and updates to address vulnerabilities.
While ChromeOS doesn't come with traditional antivirus software, its built-in security features provide robust protection against most threats.

NEW QUESTION # 106

What are two reasons that Chromebooks never experienced a ransomware attack?
(Choose 2 answers)

- A. All web traffic is SSL inspected
- B. All applications run in a sandbox
- C. Users are not able to download software
- D. Automatic virus scanning keeps them safe
- E. Devices go through a Verified Boot process

Answer: B,E

Explanation:
Chromebooks have proven resilient against ransomware attacks for the following reasons:
* All applications run in a sandbox:Each app operates in an isolated environment, preventing malicious code from affecting the system or other apps.
* Devices go through a Verified Boot process:This feature ensures that the operating system has not been tampered with, reverting to a known safe version if a compromise is detected.
Verified Answer from Official Source:
The correct answers are verified from theGoogle ChromeOS Security Overview, which outlines sandboxing and Verified Boot as key security measures.
"ChromeOS leverages application sandboxing to isolate processes and uses Verified Boot to ensure system integrity, thereby protecting against malware and ransomware." These security mechanisms prevent ransomware from embedding itself into the OS or spreading to other parts of the system, making Chromebooks inherently more secure.
Objectives:
* Understand ChromeOS security architecture.
* Recognize the role of sandboxing and verified boot in preventing attacks.

NEW QUESTION # 107

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