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>> Test ChromeOS-Administrator Dates <<

ChromeOS-Administrator Exam Test Dates- First-grade ChromeOS-Administrator Valid Practice Questions Pass Success

ChromeOS-Administrator is so flexible that you can easily change the timings, types of questions, and topics for each mock exam. Actualtests4sure's Professional ChromeOS Administrator Exam practice test contains all the important questions that will appear in the actual ChromeOS-Administrator Exam. We design and update our Google ChromeOS-Administrator exam questions after receiving precious feedback. You can try a demo and sample of ChromeOS-Administrator exam questions before purchasing.

Google ChromeOS-Administrator Exam Syllabus Topics:

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

Topic 5	• Understand ChromeOS security processes: It focuses on deploying certificates and uChromeOS policies.

Google Professional ChromeOS Administrator Exam Sample Questions (Q27-Q32):

NEW QUESTION # 27
As your organization's administrator, you want to assign a delegated admin custom role in order to perform a limited set of ChromeOS device management tasks only for the Marketing organizational unit. What should you do?

- A. Create and assign a custom role with "Chrome Management permissions" for the Marketing Users OU
- B. Create and assign a custom role with "Chrome Management permissions" for the Marketing devices OU
- C. Create and assign a super admin role
- D. Create and assign a custom role with "Chrome Management permissions" for the root OU

Answer: B

Explanation:
To delegate ChromeOS device management specifically for the Marketing OU, create a custom role with
"Chrome Management permissions" and assign it specifically to the Marketing devices OU. This ensures that the delegated admin can manage only the devices within that specific OU without impacting the entire organization.
Verified Answer from Official Source:
The correct answer is verified from the Google Admin Console Role Management Guide, which recommends assigning roles at the appropriate OU level for granular access control.
"Assign roles to specific OUs to limit administrative control to relevant organizational units, such as the Marketing devices OU." By targeting the role to the Marketing devices OU, you ensure that the delegated admin does not have unnecessary access to devices in other parts of the organization, maintaining the principle of least privilege.
Objectives:
* Implement delegated administration for specific OUs.
* Limit administrative scope to enhance security.

NEW QUESTION # 28
Which management feature makes ChromeOS devices a popular choice for IT administrators in educational organizations and enterprises?
Which management feature makes ChromeOS devices enterprises?

- A. Inability to remotely control and monitor devices
- B. Centralized management through Admin console
- C. Secure management through on prem infrastructure
- D. Remote BIOS controls and firmware update

Answer: B

Explanation:
The ChromeOS Admin console provides centralized management, making it a popular choice for IT administrators. It allows them to manage policies, apps, extensions, and device settings from a single interface, streamlining administration and ensuring consistency across devices.
Option A is incorrect because ChromeOS management is primarily cloud-based, not on-premises.
Option B is incorrect because while BIOS control might be available, it's not the primary management feature.
Option D is incorrect because ChromeOS devices can be remotely controlled and monitored through the Admin console.

NEW QUESTION # 29
How do you validate Chrome policies on a managed device?

- A. Download device logs
- B. In the browser, go to chrome://policy to confirm that the device is receiving both user and device policy
- C. In the browser, go to policy://chrome to confirm that the device is receiving both user and device policy

- D. Go to the admin console and look up the policies

Answer: B

Explanation:
To check which policies are applied to a ChromeOS device, navigate to chrome://policy in the Chrome browser. This page displays a list of all policies applied to the device, including both user-specific and device- specific policies. This is the most accurate way to verify that the device is receiving the correct policies from the Google Admin console.
Verified Answer from Official Source:
The correct answer is verified from the Google Chrome Enterprise Policy Guide, which recommends using the chrome://policy URL to review current policy settings on a device.
"To see the policies applied to a ChromeOS device, open Chrome and go to chrome://policy. This page lists both user and device policies that are currently enforced." This method allows administrators to validate the application of policies directly on the device, confirming that updates from the Admin console have been successfully applied.
Objectives:
* Validate policy application on managed ChromeOS devices.
* Use chrome://policy to troubleshoot policy issues.

NEW QUESTION # 30
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 integration with current technological standards and practices can be worked on with trusted Google partners
- B. ChromeOS will need a rollout and execution plan commensurate with hardware supply availability
- C. ChromeOS allows for advanced security flexible access, and simplified orchestration within the business
- D. Verifying If all the terms and conditions in the Chrome Online Agreement are applicable to ChromeOS

Answer: C

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 # 31
Your company's network team reports Wi-Fi issues with certain ChromeOS devices. To troubleshoot, you will reproduce the problem but also need to collect network logs. How are you going to proceed?

- A. From chrome://network, use the "Network Logs" tab, select the "Wi-fi debug" mode, then export the "system_logs.txt" file and all log files collected by debugd
- B. From chrome://network, use the "Network Logs" tab and select the policies.json, all logs files collected by debugd, and all Chrome log files
- C. From the Chrome Browser, use the "chrome://system" page and check the "wifi_status_no_anonymize" attribute
- D. From chrome://network, use the "Network Logs" tab, select the "Wi-Fi debug" mode, open a new tab and reproduce the issue. Once completed, go back to the original tab, then export the "system_logs.txt" file and all log files collected by debugd

Answer: D

Explanation:
To accurately troubleshoot Wi-Fi issues, it is essential to enableWi-Fi debug mode, reproduce the problem, and then export the logs. This method ensures that the logs contain relevant data about the issue, as capturing logs before reproducing the issue might miss critical information.
Verified Answer from Official Source:
The correct answer is verified from theChromeOS Network Troubleshooting Guide, which advises collecting logs only after the issue has been replicated.
"To troubleshoot network issues on ChromeOS, use chrome://network and enable Wi-Fi debug mode.
Reproduce the problem before exporting the system_logs.txt file for accurate diagnosis." By reproducing the problem before collecting logs, you ensure that the captured data accurately reflects the issue, making it easier to identify root causes.
Objectives:
* Troubleshoot network connectivity on ChromeOS.
* Collect accurate log data for analysis.

NEW QUESTION # 32
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