

Latest Associate-Google-Workspace-Administrator Exam Fee - Valid Associate-Google-Workspace-Administrator Mock Exam



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While making revisions and modifications to the Google Associate-Google-Workspace-Administrator practice exam, our team takes reports from over 90,000 professionals worldwide to make the Google Associate-Google-Workspace-Administrator Exam Questions foolproof. To make you capable of preparing for the Associate-Google-Workspace-Administrator exam smoothly, we provide actual Google Associate-Google-Workspace-Administrator exam dumps.

Google Associate-Google-Workspace-Administrator Exam Overview:

Certification Vendor:	Google Cloud
Exam Name:	Associate Google Workspace Administrator
Exam Number:	Associate-Google-Workspace-Administrator
Related Certifications:	Google Cloud Certified
Exam Price:	\$125 USD
Exam Duration:	120 minutes
Real Exam Qty:	50-60
Available Languages:	English, Japanese
Passing Score:	Not published
Certificate Validity Period:	3 years
Exam Format:	Multiple Choice, Multiple Select
Sample Questions:	Google Associate-Google-Workspace-Administrator Sample Questions
Exam Way:	Online-proctored or onsite at a Pearson VUE test center
Pre Condition:	No formal prerequisites. Recommended to have hands-on experience managing Google Workspace environments.
Official Syllabus URL:	https://cloud.google.com/learn/certification/associate-google-workspace-administrator

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Administrator Exam Fee

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Google Associate-Google-Workspace-Administrator Exam Syllabus Topics:

Topic	Details
Topic 1	• Configuring Services: This section of the exam evaluates the expertise of IT Systems Engineers and emphasizes configuring Google Workspace services according to corporate policies. It involves assigning permissions, setting up organizational units (OUs), managing application and security settings, and delegating Identity and Access Management (IAM) roles. The section also covers creating data compliance rules, applying Drive labels for data organization, and setting up feature releases such as Rapid or Scheduled Release. Candidates must demonstrate knowledge of security configurations for Google Cloud Marketplace applications and implement content compliance and security integration protocols. Furthermore, it includes configuring Gmail settings such as routing, spam control, email delegation, and archiving to ensure communication security and policy alignment across the organization.
Topic 2	• Troubleshooting: This section of the exam measures the skills of Technical Support Specialists and focuses on identifying, diagnosing, and resolving issues within Google Workspace services. It tests the ability to troubleshoot mail delivery problems, interpret message headers, analyze audit logs, and determine root causes of communication failures. Candidates are expected to collect relevant logs and documentation for support escalation and identify known issues. The section also evaluates knowledge in detecting and mitigating basic email attacks such as phishing, spam, or spoofing, using Gmail security settings and compliance tools. Additionally, it assesses troubleshooting skills for Google Workspace access, performance, and authentication issues across different devices and applications, including Google Meet and Jamboard, while maintaining service continuity and network reliability.
Topic 3	• Data Access and Authentication: This section of the exam evaluates the capabilities of Security Administrators and focuses on configuring policies that secure organizational data across devices and applications. It includes setting up Chrome and Windows device management, implementing context-aware access, and enabling endpoint verification. The section assesses the ability to configure Gmail Data Loss Prevention (DLP) and Access Control Lists (ACLs) to prevent data leaks and enforce governance policies. Candidates must demonstrate an understanding of configuring secure collaboration settings on Drive, managing client-side encryption, and restricting external sharing. It also covers managing third-party applications by controlling permissions, approving Marketplace add-ons, and deploying apps securely within organizational units. Lastly, this section measures the ability to configure user authentication methods, such as two-step verification, SSO integration, and session controls, ensuring alignment with corporate security standards and compliance requirements.
Topic 4	• Managing Objects: This section of the exam measures the skills of Google Workspace Administrators and covers the management of user accounts, shared drives, calendars, and groups within an organization. It assesses the ability to handle account lifecycles through provisioning and deprovisioning processes, transferring ownership, managing roles, and applying security measures when access needs to be revoked. Candidates must understand how to configure Google Cloud Directory Sync (GCDS) for synchronizing user data, perform audits, and interpret logs. Additionally, it tests knowledge of managing Google Drive permissions, lifecycle management of shared drives, and implementing security best practices. The section also focuses on configuring and troubleshooting Google Calendar and Groups for Business, ensuring proper access control, resource management, and the automation of group-related tasks using APIs and Apps Script.

Topic 5	Supporting Business Initiatives: This section of the exam measures the skills of Enterprise Data Managers and covers the use of Google Workspace tools to support legal, reporting, and data management initiatives. It assesses the ability to configure Google Vault for retention rules, legal holds, and audits, ensuring compliance with legal and organizational data policies. The section also involves generating and interpreting user adoption and usage reports, analyzing alerts, monitoring service outages, and using BigQuery to derive actionable insights from activity logs. Furthermore, candidates are evaluated on their proficiency in supporting data import and export tasks, including onboarding and offboarding processes, migrating Gmail data, and exporting Google Workspace content to other platforms.
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Google Associate Google Workspace Administrator Sample Questions (Q27-Q32):

NEW QUESTION # 27

Your company handles sensitive client data and needs to maintain a high level of security to comply with strict industry regulations. You need to allow your company's security team to investigate potential security breaches by using the security investigation tool in the Google Admin console.

What should you do?

- A. Create an activity rule that triggers email notifications to the security team whenever a high-risk security event occurs.
- B. Assign the super admin role to the security team
- C. Assign the User Management Admin role to the security team
- D. Create an administrator role with Security Center access. Assign the role to the security team

Answer: D

Explanation:

To allow the security team to investigate potential security breaches using the security investigation tool, you should create a custom administrator role with Security Center access.

This role will provide the security team with the necessary permissions to access and use the security investigation tool without granting them unnecessary permissions, such as those associated with User Management or Super Admin roles. This approach ensures both security and compliance with industry regulations.

NEW QUESTION # 28

Your organization wants to ensure that all employees who use Chrome browsers for work adhere to specific security and configuration settings. You need to manage and control the Chrome browsers used within the company while using the least expensive solution. What should you do?

- A. Enroll the Chrome browsers in your organization's domain and apply Chrome browser policies.
- B. Disable all extensions on employee Chrome browsers to prevent any potential security risks.
- C. Remotely wipe all employee devices to ensure that they are using the latest Chrome browser version.
- D. Use a third-party software deployment solution to manage the Chrome browser.

Answer: A

Explanation:

Google Workspace (specifically Chrome Enterprise Core, which is often included or available for free with Google Workspace editions) provides built-in capabilities to manage Chrome browsers across an organization. By enrolling Chrome browsers in your domain, you can apply policies centrally from the Google Admin console, controlling security settings, extensions, updates, and more. This is a first-party, cloud-based solution that doesn't require additional software or licensing costs beyond your existing Google Workspace subscription, making it the "least expensive solution."

NEW QUESTION # 29

You are configuring Gmail for your company and want to implement a layered security approach. You decide to implement industry-standard email authentication protocols. What should you do?

Choose 2 answers

- A. Disable IMAP for your organization to prevent external clients from accessing Gmail.
- B. Configure a blocked senders rule to block all emails from unknown senders.
- C. Set up SPF records to specify authorized mail servers for your domain.
- D. Enable a default email quarantine for all users to isolate suspicious emails and determine if the messages haven't been authenticated.
- E. Configure DKIM to digitally sign outbound emails and verify their origin.

Answer: C,E

Explanation:

To implement industry-standard email authentication protocols as part of a layered security approach for Gmail, you should configure DKIM (DomainKeys Identified Mail) and SPF (Sender Policy Framework) records for your domain. These protocols are crucial for verifying the sender's identity and ensuring the integrity of email messages.

Here's a breakdown of why options C and E are correct and why the others are not primarily email authentication protocols or best practices in this context:

C . Configure DKIM to digitally sign outbound emails and verify their origin.

DKIM adds a digital signature to the headers of outbound emails. This signature is verified by receiving mail servers using a public key published in your domain's DNS records. DKIM helps to confirm that the email was indeed sent from your domain and that its content has not been altered in transit. It is a key email authentication protocol that enhances deliverability and protects against email spoofing.

Associate Google Workspace Administrator topics guides or documents reference: The official Google Workspace Admin Help documentation on "Help prevent email spoofing with DKIM" (or similar titles) explains how to set up DKIM for your domain. It details the process of generating a DKIM key, adding the public key as a TXT record in your DNS, and enabling DKIM signing in the Google Admin console. The documentation emphasizes DKIM's role in authenticating outbound mail and improving email security.

E . Set up SPF records to specify authorized mail servers for your domain.

SPF is a DNS-based email authentication protocol that allows you to specify which mail servers are authorized to send emails on behalf of your domain. Receiving mail servers check the SPF record in the sender's domain's DNS to verify if the sending server's IP address is listed as authorized. This helps to prevent spammers from forging the "From" address of your domain.

Associate Google Workspace Administrator topics guides or documents reference: The Google Workspace Admin Help documentation on "Help prevent spoofing with SPF" (or similar titles) guides administrators on creating and publishing SPF records in their domain's DNS. It explains the syntax of SPF records and how they help receiving servers validate the sender's origin, thus reducing spoofing and improving deliverability.

Now, let's look at why the other options are not the primary choices for implementing industry-standard email authentication protocols:

A . Enable a default email quarantine for all users to isolate suspicious emails and determine if the messages haven't been authenticated.

Email quarantine is a security feature that holds potentially harmful or suspicious emails for review. While it can help manage unauthenticated emails, it is a response to potential authentication failures or suspicious content, not an authentication protocol itself. Quarantine helps in handling emails that fail authentication checks (like SPF or DKIM) or are flagged by other security measures.

Associate Google Workspace Administrator topics guides or documents reference: Documentation on Gmail quarantine settings explains how to configure them to manage suspicious emails, including those that may not be properly authenticated. It's a post-authentication handling mechanism.

B . Configure a blocked senders rule to block all emails from unknown senders.

Blocking all emails from "unknown senders" is an overly aggressive and impractical approach for most organizations, as you will likely receive legitimate emails from new contacts or domains. While you can create blocklists, it's not a standard email authentication protocol and can lead to significant disruption of email flow.

Associate Google Workspace Administrator topics guides or documents reference: Gmail's blocking features allow users and administrators to block specific addresses or domains, but blocking all unknown senders is not a recommended security practice.

D . Disable IMAP for your organization to prevent external clients from accessing Gmail.

Disabling IMAP can enhance security by limiting how users access their email, potentially reducing the risk of compromised third-party applications. However, it is not an email authentication protocol that verifies the sender of an email. It controls access to the mailbox, not the authentication of emails received or sent.

Associate Google Workspace Administrator topics guides or documents reference: Documentation on managing IMAP and POP access explains how to enable or disable these protocols for users, focusing on access methods rather than email sender authentication.

Therefore, the two correct answers for implementing industry-standard email authentication protocols are configuring DKIM to sign outbound emails and setting up SPF records to specify authorized sending servers.

NEW QUESTION # 30

Multiple users in your organization are reporting that Calendar invitations sent from a specific department are not being received. You verified that the invitations are being sent and there are no error messages in the sender's logs. You want to troubleshoot the issue. What should you do?

- A. Disable and re-enable the Calendar service for the affected users to refresh their connection.
- B. Verify that the senders in the specific department have the necessary permissions to share their calendars externally and send invitations outside of the organization.
- C. Check the affected users' Calendar settings to confirm whether they have accidentally blocked invitations from the specific department.
- **D. Analyze the message headers of the sent invitations by using the Google Admin Toolbox to identify any delivery issues.**

Answer: D

Explanation:

Using the Google Admin Toolbox to analyze the message headers of the sent invitations helps you identify if there are any issues with the delivery of the invitations, such as misrouted messages or issues with email delivery to the affected users. This approach will give you detailed information on what might be causing the issue, even if no error messages appear in the sender's logs.

NEW QUESTION # 31

You work for a multinational organization. Employees in several office buildings are experiencing issues with Google Voice, including dropped calls and poor call quality. You need to quickly determine whether this is a localized issue or a broader Google Voice service disruption. What should you do?

- A. Verify whether users in the affected buildings have been assigned Google Voice licenses.
- **B. Check the Google Workspace Status Dashboard for reported service outages or disruptions.**
- C. Check the Google Workspace Updates blog for announcements about Google Voice issues.
- D. Use the security investigation tool to search user log events for "Call failed", and analyze packet loss data.

Answer: B

Explanation:

When multiple users across different office buildings experience issues with a Google Workspace service like Google Voice (dropped calls, poor call quality), the first and most efficient step to determine if it's a widespread service disruption or a localized issue is to check the official Google Workspace Status Dashboard. This dashboard provides real-time and historical information on the status of all Google Workspace services.

Here's why the other options are less effective as the first step:

A . Verify whether users in the affected buildings have been assigned Google Voice licenses. If users are experiencing issues like dropped calls, it implies they have licenses and can generally access the service. A licensing issue would likely prevent them from using Google Voice at all, not just lead to poor quality. This would be a troubleshooting step if the dashboard shows no outage and individual users can't use the service at all.

C . Check the Google Workspace Updates blog for announcements about Google Voice issues. The Updates blog is for new features, policy changes, and sometimes post-mortems of past major incidents, but it's not a real-time status indicator for current outages. The Status Dashboard is designed for this immediate check.

D . Use the security investigation tool to search user log events for "Call failed", and analyze packet loss data. The security investigation tool is excellent for detailed forensic analysis of specific user activities and security events. While it could eventually reveal packet loss or call failure events, it's a time-consuming investigative tool. Before diving into granular logs, you first need to rule out a broader service outage that would affect many users. If the Status Dashboard shows no issues, then using the investigation tool to look at specific user logs is a valid next step for localized troubleshooting.

Reference from Google Workspace Administrator:

Google Workspace Status Dashboard: This is the primary and official source for real-time information on the status of Google Workspace services. It is designed precisely for checking widespread outages or disruptions.

NEW QUESTION # 32

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