

# Google Google-Workspace-Administrator Latest Dumps Ebook, Google-Workspace-Administrator Most Reliable Questions



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Google Workspace Administrator certification exam tests candidates on a range of skills, including managing user accounts, configuring security settings, managing Google Drive, and troubleshooting common issues. Google-Workspace-Administrator Exam is a comprehensive assessment of the candidate's knowledge and skills in managing Google Workspace, and passing the exam demonstrates a high degree of proficiency in this area.

Google Workspace Administrator certification is highly valued by organizations that use Google Workspace as their primary productivity suite. It is a testament to the candidate's expertise in managing and administering Google Workspace and their commitment to staying up-to-date with the latest trends and best practices. By earning this certification, candidates can demonstrate their skills to potential employers and advance their careers as Google Workspace administrators.

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## Google-Workspace-Administrator Most Reliable Questions | Guaranteed Google-Workspace-Administrator Passing

It is hard to scrutinize the Google Cloud Certified - Professional Google Workspace Administrator (Google-Workspace-Administrator) exam, particularly assuming you have less time and the subjects are tremendous. You essentially have a baffled perspective toward it and some even consider not giving the Google Cloud Certified - Professional Google Workspace Administrator exam since they can't concentrate exactly as expected. Google Google-Workspace-Administrator Exam they need

time to cover each point and this is unimaginable considering how they are left with only a piece of a month to give the Google Google-Workspace-Administrator exam.

## Google Cloud Certified - Professional Google Workspace Administrator Sample Questions (Q59-Q64):

### NEW QUESTION # 59

A company has reports of users sharing sensitive Google Drive content outside their domain through third-party add-ons. You need to control which third-party apps are allowed to access users' Google Workspace data. Which security feature should you use to achieve this?

- A. In the Drive SDK section, clear 'Allow users to access Google Drive with the Drive SDK API.'
- B. Configure DLP policies to prevent sharing of sensitive content with external parties.
- C. Block specific API scopes for each user.
- **D. OAuth Whitelisting**

**Answer: D**

Explanation:

A is correct because, when using OAuth Whitelisting, admins specifically select which third-party apps are allowed to access users' G Suite data.

B is not correct because DLP is used to scan and protect sensitive files and not to prevent granting access to third-party apps.

C is not correct because this setting does not affect apps from the G Suite Marketplace.

D is not correct because API Scopes cannot be specified on a per user basis.

Reference:

<https://www.blog.google/products/g-suite/manage-access-third-party-apps-new-g-suite-security-controls/>

### NEW QUESTION # 60

An organization is pushing for an effective way to manage how users access corporate data from mobile devices. A recent change to the organization's wireless settings is allowing WiFi access to users who have personal devices but preventing them from accessing corporate applications and data sources. Users with company-owned devices are not experiencing the same issue. You are tasked with troubleshooting this issue. What should you do?

- **A. Enable Advanced Mobile Management and approve the device.**
- B. Disable Advanced Mobile Management and approve the device.
- C. Disable Advanced Mobile Management and activate the device.
- D. Enable Advanced Mobile Management and unblock the device.

**Answer: A**

Explanation:

A is correct because device approval is required before a device can access corporate data, and you can only implement device approvals when using Advanced Mobile Management.

B is not correct because Advanced Mobile Management is required to approve a device.

C is not correct because without first enabling Advanced Mobile Management the device has not had the opportunity to be blocked.

D is not correct because Advanced Mobile Management is required to approve a device.

Reference:

<https://support.google.com/a/answer/6328699?hl=en>

### NEW QUESTION # 61

Your organization is migrating to Google Workspace and wants to improve how newly created files are classified. You must find a scalable solution to improve security and transparency on how to handle sensitive files. What should you do?

- A. Integrate with the Cloud DLP API, map identifiers and classifications, install the Google Drive label client, and run the application.
- B. Set data loss prevention (DLP) policies to label data automatically, disable label locking, and educate users.
- **C. Create classification labels, enable automatic classification, and educate users.**

- D. Migrate data to Google Workspace, map classifications, and migrate with the Drive Labels API.

**Answer: C**

Explanation:

You might want to use default classification for general, low-risk labels, such as which department created the file, and DLP rules to apply labels used for data protection and retention.

#### NEW QUESTION # 62

Your client is a multinational company with a single email domain. The client has compliance requirements and policies that vary by country. You need to configure the environment so that each country has their own administrator and no administrator can manage another country.

What should you do?

- A. Establish a new Google Workspace tenant with their own admin for each region.
- B. Create a Team Drive per OU, and allow only country-specific administration of each folder.
- C. Create Admin Alerts, and use the Security Center to audit whether admins manage countries other than their own.
- D. Create an OU for each country. Create an admin role and assign an admin with that role per OU.

**Answer: D**

Explanation:

\* Create Organizational Units (OUs):

\* In the Google Workspace Admin console, go to "Directory" > "Organizational units".

\* Create separate OUs for each country.

\* Assign Admin Roles:

\* Go to "Admin roles" in the Admin console.

\* Create custom admin roles with permissions restricted to managing users, groups, and settings within their specific OU.

\* Ensure that the role does not grant permissions to manage other OUs.

\* Assign Country-Specific Admins:

\* Assign the newly created admin roles to the appropriate administrators, ensuring they have control only over their respective country's OU.

References

\* Google Workspace Admin Help: Create and manage organizational units

\* Google Workspace Admin Help: Admin roles

#### NEW QUESTION # 63

Your company is in the process of deploying Google Drive Enterprise for your sales organization. You have discovered that there are many unmanaged accounts across your domain. Your security team wants to manage these accounts moving forward.

What should you do?

- A. Use the Transfer Tool for unmanaged accounts to invite users into the domain.
- B. Disable access to all "Other Services" in the Google Workspace Admin Console.
- C. Open a support ticket to have Google transfer unmanaged accounts into your domain.
- D. Use the Data Migration Service to transfer the data to a managed account.

**Answer: A**

Explanation:

Identify Unmanaged Accounts: First, you need to identify the unmanaged accounts in your domain. These are accounts created by users with their company email address but are not managed by your Google Workspace.

Use the Transfer Tool for Unmanaged Accounts: Google provides a specific tool called the "Transfer tool for unmanaged users".

This tool allows administrators to invite users with unmanaged accounts to join the organization's managed Google Workspace account.

Send Invitations: Using this tool, you can send invitations to these users to join your Google Workspace domain.

Accept Invitations: The users need to accept the invitation to migrate their unmanaged account into your managed domain.

Monitor and Verify: After the invitation is accepted, monitor the process to ensure that all accounts are successfully migrated and are now managed under your Google Workspace domain.

Reference

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