Question #: 1

Topic #: 1

[All Professional Google Workspace Administrator Questions]

As the Workspace Administrator, you have been asked to configure Google Cloud Directory Sync (GCDS) in order to manage Google Group memberships from an internal LDAP server. However, multiple Google Groups must have their memberships managed manually. When you run the GCDS sync, you notice that these manually managed groups are being deleted. What should you do to prevent these groups from being deleted?

- A. In the GCDS configuration manager, update the group deletion policy setting to "don't delete Google groups not found in LDAP."
- B. Use the Directory API to check and update the group's membership after the GCDS sync is completed.
- C. Confirm that the base DN for the group email address attribute matches the base DN for the user email address attribute.
- D. In the user attribute settings of the GCDS configuration manager options, set the Google domain users deletion/suspension policy to "delete only active Google domain users not found in LDAP."

Show Suggested Answer

^

FORUM

Q

Question #: 2

Topic #: 1

[All Professional Google Workspace Administrator Questions]

Your marketing department needs an easy way for users to share items more appropriately. They want to easily link-share Drive files within the marketing department, without sharing them with your entire company. What should you do to fulfil this request? (Choose two.)

- A. Create a shared drive that's shared internally organization-wide.
- B. Update Drive sharing for the marketing department to restrict to internal.
- C. Create a shared drive for internal marketing use.
- D. Update the link sharing default to the marketing team when creating a document.
- E. In the admin panel Drive settings, create a target audience that has all of marketing as members.

Show Suggested Answer

^

FORUM

Q

Question #: 4

Topic #: 1

[All Professional Google Workspace Administrator Questions]

Your organization has a new security requirement around data exfiltration on iOS devices. You have a requirement to prevent users from copying content from a Google app (Gmail, Drive, Docs, Sheets, and Slides) in their work account to a Google app in their personal account or a third-party app. What steps should you take from the admin panel to prevent users from copying data from work to non-work apps on iOS devices?

FORUM

Q

- A. Navigate to "Data Protection" setting in Google Admin Console's Device management section and disable the "Allow users to copy data to personal apps" checkbox.
- B. Disable "Open Docs in Unmanaged Apps" setting in Google Admin Console's Device management section.
- C. Navigate to Devices > Mobile and endpoints > Universal Settings > General and turn on Basic Mobile Management.
- D. Clear the "Allow items created with managed apps to open in unmanaged apps" checkbox.

CONTACT FORUM

Q

Actual exam question from Google's Professional Google Workspace Administrator

Question #: 5

Topic #: 1

[All Professional Google Workspace Administrator Questions]

Your organization recently implemented context-aware access policies for Google Drive to allow users to access Drive only from corporate managed desktops.

Unfortunately, some users can still access Drive from non-corporate managed machines. What preliminary checks should you perform to find out why the Context-Aware Access policy is not working as intended? (Choose two.)

- A. Confirm that the user has a Google Workspace Enterprise Plus license.
- B. Delete and recreate a new Context-Aware Access device policy.
- C. Check whether device policy application is installed on users' devices.
- D. Confirm that the user has at least a Google Workspace Business license.
- E. Check whether Endpoint Verification is installed on users' desktops.

IA C AA

Q

Actual exam question from Google's Professional Google Workspace Administrator

Question #: 6

Topic #: 1

[All Professional Google Workspace Administrator Questions]

Your organization has enabled spoofing protection against unauthenticated domains. You are receiving complaints that email from multiple partners is not being received. While investigating this issue, you find that emails are all being sent to quarantine due to the configured safety setting. What should be the next step to allow uses to review these emails and reduce the internal complaints while keeping your environment secure?

- A. Add your partner domains IPs to the Inbound Gateway setting.
- B. Change the spoofing protection to deliver the emails to spam instead of guarantining them.
- C. Add your partner sending IP addresses to an allowlist.
- D. Change the spoofing protection to deliver the emails to inboxes with a custom warning instead of quarantining them.

Question #: 7

Topic #: 1

[All Professional Google Workspace Administrator Questions]

As the Workspace Administrator, you have been asked to delete a temporary Google Workspace user account in the marketing department. This user has created Drive documents in My Documents that the marketing manager wants to keep after the user is gone and removed from Workspace. The data should be visible only to the marketing manager. As the Workspace Administrator, what should you do to preserve this user's Drive data?

FORUM

Q

- A. In the user deletion process, select "Transfer" in the data in other apps section and add the manager's email address.
- B. Use Google Vault to set a retention period on the OU where the users reside.
- C. Before deleting the user, add the user to the marketing shared drive as a contributor and move the documents into the new location.
- D. Ask the user to create a folder under MyDrive, move the documents to be shared, and then share that folder with the marketing team manager.

FORUM

CONTACT

Actual exam question from Google's Professional Google Workspace Administrator

Question #: 8

Topic #: 1

[All Professional Google Workspace Administrator Questions]

As a Google Workspace administrator for your organization, you are tasked with controlling which third-party apps can access Google Workspace data. Before implementing controls, as a first step in this process, you want to review all the third-party apps that have been authorized to access Workspace data. What should you do?

- A. Open Admin Console > Security > API Controls > App Access Control > Manage Third Party App Access.
- B. Open Admin Console > Security > API Controls > App Access Control > Manage Google Services.
- C. Open Admin Console > Security > Less Secure Apps.
- D. Open Admin Console > Security > API Controls > App Access Control > Settings.

Q

[All Professional Google Workspace Administrator Questions]

Topic #: 1

Your organization wants more visibility into actions taken by Google staff related to your data for audit and security reasons. They are specifically interested in understanding the actions performed by Google support staff with regard to the support cases you have opened with Google. What should you do to gain more visibility?

- A. From Google Admin Panel, go to Audit, and select Access Transparency Logs.
- B. From Google Admin Panel, go to Audit, and select Login Audit Log.
- C. From Google Admin Panel, go to Audit, and select Rules Audit Log.
- D. From Google Admin Panel, go to Audit, and select Admin Audit Log.

Question #: 10

Topic #: 1

[All Professional Google Workspace Administrator Questions]

Your organization recently had a sophisticated malware attack that was propagated through embedded macros in email attachments. As a Workspace administrator, you want to provide an additional layer of anti-malware protection over the conventional malware protection that is built into Gmail. What should you do to protect your users from future unknown malware in email attachments?

IA C AA

Q

- A. Run gueries in Security Investigation Tool.
- B. Turn on advanced phishing and malware protection.
- C. Enable Security Sandbox.
- D. Enable Gmail confidential mode.

Question #: 11

Topic #: 1

[All Professional Google Workspace Administrator Questions]

Your organization's information security team has asked you to determine and remediate if a user (user1@example.com) has shared any sensitive documents outside of your organization. How would you audit access to documents that the user shared inappropriately?

Q

- A. Open Security Investigation Tool-> Drive Log Events. Add two conditions: Visibility Is External, and Actor Is user1@example.com.
- B. Have the super administrator use the Security API to audit Drive access.
- C. As a super administrator, change the access on externally shared Drive files manually under user1@example.com.
- D. Open Security Dashboard-> File Exposure Report-> Export to Sheet, and filter for user1@example.com.

FORUM

Q

CONTACT

Actual exam question from Google's Professional Google Workspace Administrator

Question #: 13

Topic #: 1

[All Professional Google Workspace Administrator Questions]

The credentials of several individuals within your organization have recently been stolen. Using the Google Workspace login logs, you have determined that in several cases, the stolen credentials have been used in countries other than the ones your organization works in. What else can you do to increase your organization's defense-in-depth strategy?

- A. Implement an IP block on the malicious user's IPs under Security Settings in the Admin Console.
- B. Use Context-Aware Access to deny access to Google services from geo locations other than the ones your organization operates in.
- C. Enforce higher complexity passwords by rolling it out to the affected users.
- D. Use Mobile device management geo-fencing to prevent malicious actors from using these stolen credentials.

Question #: 14

Topic #: 1

[All Professional Google Workspace Administrator Questions]

You are the Workspace administrator for an international organization with Enterprise Plus Workspace licensing. A third of your employees are located in the United States, another third in Europe, and the other third geographically dispersed around the world. European employees are required to have their data stored in Europe. The current OU structure for your organization is organized by business unit, with no attention to user location. How do you configure Workspace for the fastest end user experience while also ensuring that European user data is contained in Europe?

- A. Configure a data region at the top level OU of your organization, and set the value to "Europe".
- B. Add three additional OU structures to designate location within the current OU structure. Assign the corresponding data region to each.
- C. Configure a configuration group for European users, and set the data region to "Europe".
- D. Configure three configuration groups within your domain. Assign the appropriate data regions to each corresponding group, but assign no preference to the users outside of the United States and Europe.

Show Suggested Answer

^

FORUM

Q

Question #: 15

Topic #: 1

[All Professional Google Workspace Administrator Questions]

As a team manager, you need to create a vacation calendar that your team members can use to share their time off. You want to use the calendar to visualize online status for team members, especially if multiple individuals are on vacation What should you do to create this calendar?

FORUM

Q

- A. Request the creation of a calendar resource, configure the calendar to "Auto-accept invitations that do not conflict," and give your team "See all event details" access.
- B. Create a secondary calendar under your account, and give your team "Make changes to events" access.
- C. Request the creation of a calendar resource, configure the calendar to "Automatically add all invitations to this calendar," and give your team "See only free/busy" access.
- D. Create a secondary calendar under your account, and give your team "See only free/busy" access.

Question #: 16

Topic #: 1

[All Professional Google Workspace Administrator Questions]

Your Finance team has to share quarterly financial reports in Sheets with an external auditor. The external company is not a Workspace customer and allows employees to access public sites such as Gmail and Facebook. How can you provide the ability to securely share content to collaborators that do not have a Google Workspace or consumer (Gmail) account?

Q

- A. Allow external sharing with the auditor using the 'Trusted Domains' feature.
- B. Enable the 'Visitor Sharing' feature, and demonstrate it to the Finance team.
- C. Use the 'Publish' feature in the Sheets editor to share the contents externally.
- D. Attach the Sheet file to an email message, and send to the external auditor.

Question #: 17

Topic #: 1

[All Professional Google Workspace Administrator Questions]

Your organization has noticed several incidents of accidental oversharing inside the organization. Specifically, several users have shared sensitive Google Drive items with the entire organization by clicking 'anyone in this group with this link can view'. You have been asked by senior management to help users share more appropriately and also to prevent accidental oversharing to the entire organization. How would you best accomplish this?

- A. Create groups, add users accordingly, and educate users on how to share to specific groups of people.
- B. Disable sharing to the entire organization so that users must consciously add every person who needs access.
- C. Determine sharing boundaries for users that work with sensitive information, and then implement target audiences.
- D. Temporarily disable the Google Drive service for individuals who continually overshare.

Show Suggested Answer

^

FORUM

Q

Question #: 18

Topic #: 1

[All Professional Google Workspace Administrator Questions]

You are a Workspace Administrator with a mix of Business Starter and Standard Licenses for your users. A Business Starter User in your domain mentions that they are running out of Drive Storage Quota. Without deleting data from Drive, what two actions can you take to alleviate the quota concerns for this user? (Choose two.)

- A. Add other users as "Editors" on the Drive object, thus spreading the storage quota debt between all of them.
- B. Manually export and back up the data locally, and delete the affected files from Drive to alleviate the debt.
- C. Make another user the "Owner" of the Drive objects, thus transferring the storage guota debt to them.
- D. Perform an API guery for large storage drive objects, and delete them, thus alleviating the guota debt.
- E. Move the affected items to a Shared Drive. Shared Drives transfer ownership of the drive item to the domain itself, which alleviates the quota debt from that user.

Show Suggested Answer

^

CONTACT

FORUM

Q

Question #: 19

Topic #: 1

[All Professional Google Workspace Administrator Questions]

Your organization is preparing to deploy Workspace and will continue using your company's existing identity provider for authentication and single sign-on (SSO). In order to migrate data from an external system, you were required to provision each user's account in advance. Your IT team and select users (~5% of the organization) have been using Workspace for configuration and testing purposes. The remainder of the organization can technically access their accounts now, but the IT team wants to block their access until the migrations are complete. What should your organization do?

FORUM

Q

- A. Remove Google Workspace license to prevent users from accessing their accounts now.
- B. Suspend users that the organization does not wish to have access.
- C. Add the users to the OU with all services disabled.
- D. Use Context-Aware Access to simultaneously block access to all services for all users and allow access to all services for the allowed users.

COURSES CONTACT

IAC AA

Actual exam question from Google's Professional Google Workspace Administrator

Question #: 20

Topic #: 1

[All Professional Google Workspace Administrator Questions]

Your company has acquired a new company in Japan and wants to add all employees of the acquisition to your existing Google Workspace domain. The new company will retain its original domain for email addresses and, due to the very sensitive nature of its work, the new employees should not be visible in the global directory. However, they should be visible within each company's separate directory. What should you do to meet these requirements?

- A. Create a new Google Workspace domain isolated from the existing one, and create users in the new domain instead.
- B. Under Directory Settings > Contact sharing, disable the contact sharing option and wait for 24 hours to allow the settings to propagate before creating the new employee accounts.
- C. Redesign your OU organization to have 2 child OUs for each company directly under the root. In Directory Settings > Visibility Settings, define custom directories for each company, and set up Visibility according to the OU.
- D. Create one dynamic group for each company based on a custom attribute defining the company. In Directory Settings > Visibility Settings, define custom directories for each company, and set up Visibility according to the dynamic group.

Show Suggested Answer

^

Question #: 21

Topic #: 1

[All Professional Google Workspace Administrator Questions]

You are in the middle of migrating email from on-premises Microsoft Exchange to Google Workspace. Users that you have already migrated are complaining of messages from internal users going into spam folders. What should you do to ensure that internal messages do not go into Gmail spam while blocking spoofing attempts?

FORUM

Q

- A. Train users to click on Not Spam button for emails.
- B. Add all users of your domain to an approved sender list.
- C. Force TLS for your domain.
- D. Ensure that your inbound gateway is configured with all of your Exchange server IP addresses.

- A. Assign the 'Services Admin' role to an administrator with 'Super Admin' privileges.
- B. Create a 'Custom Role' and add all the Google Vault privileges for a new administrator.
- C. Validate that the new administrator has access to Google Vault.
- D. Create a 'Custom Role' and add the ability to manage Google Vault matters, holds, searches, and exports.

FORUM

Q

Actual exam question from Google's Professional Google Workspace Administrator

Question #: 25

Topic #: 1

[All Professional Google Workspace Administrator Questions]

As the newly hired Admin in charge of Google Workspace, you learn that the organization has been using Google Workspace for months and has configured several security rules for accessing Google Drive. A week after you start your role, users start to complain that they cannot access Google Drive anymore from one satellite office and that they receive an error message that "a company policy is blocking access to this app." The users have no issue with Gmail or Google Calendar. While investigating, you learn that both this office's Internet Service Provider (ISP) and the global IP address when accessing the internet were changed over the weekend. What is the most logical reason for this issue?

- A. An access level was defined based on the IP range and applied to Google Drive via Context-Aware Access.
- B. Under Drive and Docs > Sharing Settings, the "Whitelisted domains" list needs to be updated to add the new ISP domain.
- C. The Network Mask defined in Security > Settings > SSO with 3rd Party IdPs should be updated to reflect the new IP range.
- D. You need to raise a ticket to Google Cloud Support to have your new IP ranges registered for Drive API access.

Question #: 26

Topic #: 1

[All Professional Google Workspace Administrator Questions]

An end user informs you that they are having issues receiving mail from a specific sender that is external to your organization. You believe the issue may be caused by the external entity's SPF record being incorrectly configured. Which troubleshooting step allows you to examine the full message headers for the offending message to determine why the messages are not being delivered?

FORUM

Q

- A. Use the Postmaster Tools API to pull the message headers.
- B. Use the Email Log Search to directly review the message headers.
- C. Use the Security Investigation Tool to review the message headers.
- D. Perform an SPF record check on the domain to determine whether their SPF record is valid.

FORUM

М

Q

Actual exam question from Google's Professional Google Workspace Administrator

Question #: 27

Topic #: 1

[All Professional Google Workspace Administrator Questions]

You have been asked to support an investigation that your litigation team is conducting. The current default retention policy for mail is 180 days, and there are no custom mail retention policies in place. The litigation team has identified a user who is central to the investigation, and they want to investigate the mail data related to this user without the user's awareness. What two actions should you take? (Choose two.)

- A. Move the user to their own Organization Unit, and set a custom retention policy.
- B. Create a hold on the user's mailbox in Google Vault.
- C. Reset the user's password, and share the new password with the litigation team.
- D. Copy the user's data to a secondary account.
- E. Create a matter using Google Vault, and share the matter with the litigation team members.

Show Suggested Answer

^

Q

Actual exam question from Google's Professional Google Workspace Administrator

Question #: 28

Topic #: 1

[All Professional Google Workspace Administrator Questions]

A recent legal investigation requires all emails and Google Drive documents from a specific user to be retrieved. As the administrator, how can you fulfill the legal team's request?

- A. Use Security Investigation Tool to Search Google Drive events for all of the user's documents, and use Google Admin > Reports > Email Log Search to find their emails.
- B. Search Google Drive for all of the user's documents, and ask them to forward all of their emails.
- C. Use the Gmail API and Google Drive API to automatically collect and export data.
- D. Utilize Google Vault to hold, search, and export data of interest.

IN E VV

Actual exam question from Google's Professional Google Workspace Administrator

Question #: 30

Topic #: 1

[All Professional Google Workspace Administrator Questions]

Your company's Google Workspace primary domain is "mycompany.com," and it has acquired a startup that is using another cloud provider with a domain named "mystartup.com." You plan to add all employees from the startup to your Google Workspace domain while preserving their current mail addresses. The startup CEO's email address is andrea@mystartup.com, which also matches your company CEO's email address as andrea@mycompany.com, even though they are different people. Each must keep the usage of their email. In addition, your manager asked to have all existing security policies applied for the new employees without any duplication. What should you do to implement the migration?

- A. Create a secondary domain, mystartup.com, within your current Google Workspace domain, set up necessary DNS records, and create all startup employees with the secondary domain as their primary email addresses.
- B. Create an alias domain, mystartup.com, in your existing Google Workspace domain, set up necessary DNS records, and create all startup employees with the alias domain as their primary email addresses.
- C. Create a new Google Workspace domain with "mystartup.com," and create a trust between both domains for reusing the same security policies and sharing employee information within the companies.
- D. Create the startup employees in the "mycompany.com' domain, and add a number at the end of the user name whenever there is a conflict. In Gmail > Routing, define a specific route for the OU that targets the startup employees, which will modify the email address domain to "mystartup.com," and remove any numbers previously added. In addition, confirm that the SPF and DKIM records are properly set.

FREE COURSES

IA C AA

Actual exam question from Google's Professional Google Workspace Administrator

Question #: 32

Topic #: 1

[All Professional Google Workspace Administrator Questions]

Your company recently acquired an organization that was not leveraging Google Workspace. Your company is currently using Google Cloud Directory Sync (GCDS) to sync from an LDAP directory into Google Workspace. You want to deploy a second instance of GCDS and apply the same strategy with the newly acquired organization, which also has its users in an LDAP directory. How should you change your GCDS instance to ensure that the setup is successful? (Choose two.)

- A. Provide your current GCDS instance with admin credentials to the recently acquired organization's LDAP directory.
- B. Add an LDAP sync rule to your current GCDS instance in order to synchronize new users.
- C. Set up exclusion rules to ensure that users synced from the acquired organization's LDAP are not, suspended.
- D. Set up an additional instance of GCDS running on another server, and handle the acquired organization's synchronization.
- E. Upgrade to the multiple LDAP version of GCDS.

Show Suggested Answer

^

Question #: 33

Topic #: 1

[All Professional Google Workspace Administrator Questions]

A user reached out to the IT department about a Google Group that they own: info@company.com. The group is receiving mail, and each message is also delivered directly to the user's Gmail inbox. The user wants to be able to reply to messages directly from Gmail and have them sent on behalf of the group, not their individual account. Currently, their replies come from their individual account. What would you instruct the user to do?

FORUM

Q

- A. Create a new content compliance rule that matches the user's outgoing messages with the group copied, and have it modify the sender to be the group address.
- B. Add the group as an email address that can be sent from within Gmail, and verify that the user has access. They can then choose to reply from the group.
- C. Add the user's individual account as a delegate to the group's inbox. They can then toggle between the accounts and use the Gmail interface on behalf of the group.
- D. Set the group address to be the default sender within the group's posting policies.

Question #: 34

Topic #: 1

[All Professional Google Workspace Administrator Questions]

Your organization recently deployed Google Workspace. Your admin team has been very focused on configuring the core services for your environment, which has left you little time to pay attention to other areas. Your security team has just informed you that many users are leveraging unauthorized add-ons, and they are concerned about data exfiltration. The admin team wants you to cut off all add-ons access to Workspace data immediately and block all future add-ons until further notice. However, they approve of users leveraging their Workspace accounts to sign into third-party sites. What should you do?

CONTACT

FORUM

Q

- A. Modify your Marketplace Settings to block users from installing any app from the Marketplace.
- B. Set all API services to "restricted access" and ensure that all connected apps have limited access.
- C. Remove all client IDs and scopes from the list of domain-wide delegation API clients.
- D. Block each connected app's access.

Question #: 35

Topic #: 1

[All Professional Google Workspace Administrator Questions]

Your organization has just completed migrating users to Workspace. Many employees are concerned about their legacy Microsoft Office documents, including issues of access, editing, and viewing. Which two practices should you use to alleviate user concerns without limiting Workspace collaboration features? (Choose two.)

- A. Configure Context-Aware Access policies to block access to Microsoft Office applications.
- B. Demonstrate the ability to convert Office documents to native Google file format from Drive.
- C. Demonstrate and train users to use the Workspace Migrate tool.
- D. Deliver training sessions that show the methods to access and edit native Office files in Drive, the Workspace file editors, and Drive for Desktop.
- E. Continue to use installed Office applications along with Google Drive for Desktop.

Show Suggested Answer

FORUM

Q

IA C AA

Q

Actual exam question from Google's Professional Google Workspace Administrator

Question #: 38

Topic #: 1

[All Professional Google Workspace Administrator Questions]

Your sales team, which is organized as its own organizational unit, is prone to receiving malicious attachments. What action should you take, as an administrator, to apply an additional layer of protection in the admin console for your sales team without disrupting business operation?

- A. Configure an attachment compliance rule to send any emails with attachments received by users within the sales team organizational unit to an administrator quarantine.
- B. Configure an attachment compliance rule to strip any attachments received by users within the sales team organizational unit.
- C. Configure the security sandbox feature on the sales team organizational unit.
- D. Update the Email Allowlist in the admin console to only include IP addresses of known senders.

- A. Create a configuration group with the approved users as members, and use it to create a target audience.
- B. Enable external sharing for the marketing and sales organizational units.
- C. Enable external sharing only to allowlisted domains provided by marketing and sales teams.
- D. Create a configuration group with the approved users as members, and enable external sharing for this group.

Show Suggested Answer

 \sim

IN E VV

Actual exam question from Google's Professional Google Workspace Administrator

Question #: 40

Topic #: 1

[All Professional Google Workspace Administrator Questions]

As a Workspace Administrator, you want to keep an inventory of the computers and mobile devices your company owns in order to track details such as device type and who the device is assigned to. How should you add the devices to the company-owned inventory?

- A. Download the company owned inventory template CSV file from the admin panel, enter the serial number of the devices, and upload it back to the company owned inventory in the admin panel.
- B. Download the company owned inventory template CSV file from the admin panel, enter the Device OS, serial number and upload it back to the company owned inventory in the admin panel.
- C. Download the company owned inventory template CSV file from the admin panel, enter the asset tag of the devices, and upload it back to the company owned inventory in the admin panel.
- D. Download the company owned inventory template CSV file from the admin panel, enter the Device OS, asset tag and upload it back to the company owned inventory in the admin panel.

Show Suggested Answer

^

Question #: 42

Topic #: 1

[All Professional Google Workspace Administrator Questions]

Your company is using Google Workspace Business Standard. The company has five meeting rooms that are all registered as resources in Google Workspace and used on a daily basis by the employees when organizing meetings. The office layout was changed last weekend, and one of the meeting rooms is now a dedicated room for management. The CEO is complaining that anyone can book the room and requested this room to be used only by the management team and their executive assistants (EAs). No one else must be allowed to book it via Google Calendar. What should you do?

FORUM

Q

- A. As a super administrator, modify the room calendar sharing settings, and limit it to the management and EAs group.
- B. Delete the room from Google Workspace resources, and suggest using a spreadsheet shared with the management and EAs only for the room schedule.
- C. As a super administrator, create a group calendar named "Management Room," and share it only with the management and the EAs.
- D. Move the room resource to the management and EAs group so that only they can use it.

Question #: 43

Topic #: 1

[All Professional Google Workspace Administrator Questions]

You act as the Google Workspace Administrator for a company that has just acquired another organization. The acquired company will be migrated into your Workspace environment in 6 months. Management has asked you to ensure that the Google Workspace users you currently manage can efficiently access rich contact information in Workspace for all users. This needs to occur before the migration, and optimally without additional expenditure. What step do you take to populate contact information for all users?

NEW

FORUM

Q

- A. Bulk-upload the contact information for these users via CSV into the Google Directory.
- B. Use the Domain Shared Contacts API to upload contact information for the acquired company's users.
- C. Provision and license Google Workspace accounts for the acquired company's users because they will need accounts in the future.
- D. Prepare an uploadable file to be distributed to your end users that allows them to add the acquired company's user contact information to their personal contacts.

Show Suggested Answer

^

Question #: 44

Topic #: 1

[All Professional Google Workspace Administrator Questions]

Your organization is about to expand by acquiring two companies, both of which are using Google Workspace. The CISO has mandated that strict 'No external content sharing' policies must be in place and followed. How should you securely configure sharing policies to satisfy both the CISO's mandate while allowing external sharing with the newly acquired companies?

- A. Allow external sharing of Drive content for the IT group only.
- B. Create a Drive DLP policy that will allow sharing to only domains on an allowlist.
- C. Use shared drives to store the content, and share only individual files externally.
- D. Let users share files between the two companies by using the 'Trusted Domains' feature. Create an allowlist of the trusted domains, and choose sharing settings for the users.

Show Suggested Answer

^

FORUM

Q

FORUM

CONTACT

Actual exam question from Google's Professional Google Workspace Administrator

Question #: 45

Topic #: 1

[All Professional Google Workspace Administrator Questions]

Your company is using Google Workspace Enterprise Plus, and the Human Resources (HR) department is asking for access to Work Insights to analyze adoption of Google Workspace for all company employees. You assigned a custom role with the work Insights permission set as "view data for all teams" to the HR group, but it is reporting an error when accessing the application. What should you do?

- A. Allocate the "view data for all teams" permission to all employees of the company.
- B. Confirm that the Work Insights app is turned ON for all employees.
- C. Confirm in Security > API controls > App Access Controls that Work Insights API is set to "unrestricted."
- D. Confirm in Reports > BigQuery Export that the job is enabled.

Show Suggested Answer

^

CONTACT

IAC AA

Actual exam question from Google's Professional Google Workspace Administrator

Ouestion #: 46

Topic #: 1

[All Professional Google Workspace Administrator Questions]

You received this email from the head of marketing:

Hello Workspace Admin:

Next week, a new consultant will be starting on the "massive marketing mailing" project. We want to ensure that they can view contact details of the rest of the marketing team, but they should not have access to view contact details of anyone else here at our company. Is this something that you can help with? What are two of the steps you need to perform to fulfill this request? (Choose two.)

- A Create an isolated OU for the consultants who need the restricted contacts access.
- B. Create a group that includes the contacts that the consultant is allowed to view.
- C. Apply the role of owner to the consultant in the group settings.
- D. Create the consultant inside under the marketing OU.
- E. Ensure that you have the Administrator Privilege of Services > Services settings and that Services > Contacts > Contacts Settings Message is set.

- A. Reset the user's sign-in cookies.
- B. Confirm that this user has their employee ID populated as a sign-in challenge.
- C. Check the session length duration for the organizational unit the user is provisioned in.
- D. Verify that 2-Step Verification is enforced for this user.

ES CONTACT FO

FORUM

Q

Actual exam question from Google's Professional Google Workspace Administrator

Question #: 50

Topic #: 1

[All Professional Google Workspace Administrator Questions]

Your organization has a new security requirement around data exfiltration on iOS devices. You have a requirement to prevent users from copying content from a Google app (Gmail, Drive, Docs, Sheets, and Slides) in their work account to a Google app in their personal account or a third-party app. What steps should you take from the admin panel to prevent users from copying data from work to personal apps on iOS devices? (Choose two.)

- A. Clear the "allow users to copy data to personal apps" checkbox.
- B. Turn on "Advanced Mobile Management."
- C. Navigate to Devices > Mobile and Endpoint > iOS Settings > Data Sharing > Data Protection.
- D. Navigate to Devices > Mobile and Endpoint > iOS Settings > Data Sharing > Open Docs in Unmanaged Apps.
- E. Clear the "allow items created with managed apps to open in unmanaged apps" checkbox.

Show Suggested Answer

^

Question #: 51

Topic #: 1

[All Professional Google Workspace Administrator Questions]

You have been asked to set up a new Google Group for your Human Resources department as they onboard staff. The membership of the group will change often. The HR team and all group members need to be able to send messages to and receive messages from all members of the group. They are worried that new staff may accidentally post personal information to the group. How do you configure the Google Group to prevent onboarded staff from sharing sensitive information to all group members?

- A. When provisioning the group, configure it as DLP enabled and select PII from the list of "Content Detectors".
- B. Configure the group so that members cannot view group conversations.
- C. Configure the group with new member post moderation.
- D. Configure the group so only Owners or Managers can post to the group.

Show Suggested Answer

^

FORUM

Question #: 52

Topic #: 1

[All Professional Google Workspace Administrator Questions]

You are the administrator for a 30,000-user organization. You have multiple Workspace licensing options available to end users in your domain, according to their work responsibilities. A user may be transitioned to a different license type multiple times in a given year. Your organization has a high turnover rate for employees. What is the most efficient way to manage your organization's licensing?

- A. Use the Directory API to create a custom batch script that modifies the users license on a daily basis.
- B. Create a license assignment rule in the Google Admin console to set user licensing based on directory attributes.
- C. Use Google Cloud Directory Sync to modify user licensing with each sync, according to information available in the organization's LDAP.
- D. Update user licensing in the user portion of the Admin console on an as-needed basis.

Show Suggested Answer

^

FORUM

Question #: 54

Topic #: 1

[All Professional Google Workspace Administrator Questions]

The security team for your organization is concerned about phishing attacks against your end user base. What two actions should you take to configure the strongest possible preventative measure against phishing attacks? (Choose two.)

- A. Train end users to mark messages as spam when they see something suspicious.
- B. Configure spoofing and authentication controls to warn end users about messages that are perceived as threats.
- C. Configure spoofing and authentication controls to guarantine messages that are perceived as threats.
- D. Enforce confidential mode for all messages sent and received from your Workspace domain.
- E. Force encryption on all inbound and outbound emails from your Workspace domain.

Show Suggested Answer

^

FORUM

IN E VV

FORUM

Question #: 55

Topic #: 1

[All Professional Google Workspace Administrator Questions]

Your organization recently bought 1,000 licenses for Cloud Identity Premium. The company's development team created an application in the enterprise service bus (ESB) that will read user data in the human resources information system (HRIS) and create accounts via the Google Directory REST API.

While doing the original test before production use, the team observes a 503 error coming from Google API response after a few users are created. The team believes the ESB is not the cause, because it can perform 100 requests per second without any problems. What advice would you give the development team in order to avoid the issue?

- A. Use an exponential back-off algorithm to retry failed requests.
- B. Use the domain-wide delegation API to avoid the limitation per account.
- C. Use the batch request architecture, because it can pack 1,000 API calls in one HTTP request.
- D. Switch from REST API to gRPC protocol for performance improvement.

NEW

Actual exam question from Google's Professional Google Workspace Administrator

Question #: 60

Topic #: 1

[All Professional Google Workspace Administrator Questions]

Your organization is planning to remove any dependencies on Active Directory (AD) from all Cloud applications they are using. You are currently using Google Cloud Directory Sync (GCDS) with on-premises AD as a source to provision user accounts in Google Workspace. Your organization is also using a software-as-a-service (SaaS) human resources information system (HRIS) that offers integration via CSV export and Open API standard.

Additional requirements for the solution include:

- · It should not require a subscription to any additional third-party service.
- · The process must be automated from beginning to end.

You are tasked with the design and implementation of a solution to address user provisioning with these requirements.

What solution should you implement?

- A. Set up Azure AD and federate on-premises AD with it. Provision user accounts from Azure AD with the Google-recommended process.
- B. Modify the GCDS configuration to use the HRIS application as the data source and complete any necessary adjustments.
- C. Export HRIS data to a CSV file every day, and build a solution to define the delta with the previous day; import the result as a CSV file via the Admin console.
- D. Build an application that will fetch updated data from the HRIS system via Open API, and then update Google Workspace with the Directory API accordingly.

Question #: 62

Topic #: 1

[All Professional Google Workspace Administrator Questions]

As the Workspace Administrator, you have been asked to enable the help desk team to share incoming support requests from end users. The help desk team has ten users who need to respond to support requests that are sent to a help desk email address. The users must be able to respond by email and assign ownership of tickets. Finally, the help desk team is highly mobile and will need to manage help desk tickets from their mobile devices. How would you provide this functionality for the help desk team?

FORUM

Q

- A. Configure a Google Group as a collaborative inbox, and assign the required Groups permissions to the help desk team members.
- B. Create a help desk Workspace mail account, and set the help desk team as mail delegates to the help desk account.
- C. Create the help desk group as a Q&A Group, and add the "Manager" role to the help desk team users.
- D. In Google Drive, create a help desk request form, and give the help desk team the ability to view the inbound requests.

Question #: 63

Topic #: 1

[All Professional Google Workspace Administrator Questions]

Your company is using Google Workspace Business Plus edition, and the security team has reported several unsuccessful attempts to sign in to your Google Workspace domain from countries where you have no local employees. The affected accounts are from several executives in the main office.

You are asked to take measures to mitigate this security risk. Although budget is not a concern, your company prefers a minimal financial outlay to fix the issue, which you are tasked with managing. Which two solutions would help you mitigate the risk at minimal cost? (Choose two.)

- A. Deploy 2-Step Verification for all users who have security keys.
- B. Deploy Google Cloud Armor on a dedicated project, and create a rule to allow access to Google Workspace only from specific locations.
- C. Upgrade to Google Workspace Enterprise Plus for all accounts, and define Context-Aware Access levels to only a list of countries where the company has employees.
- D. Subscribe to Cloud Identity Premium for all accounts, and define Context-Aware Access levels to only a list of countries where the company has employees.
- E. For all executives, create new accounts with random characters to match Google best practices, migrate data from the former accounts, and then delete them.

[All Professional Google Workspace Administrator Questions]

A large enterprise that had a security breach is working with an external legal team to determine best practices for an investigation. Using Google Vault, the security team is tasked with exporting data for review by the legal team. What steps should you take to securely share the data in question?

Q

- A. Determine the scope of the investigation, create a Matter and Holds in Google Vault, and share with the legal team.
- B. Immediately suspend the user's account, search for all the email messages in question, and forward to the legal team.
- C. Immediately suspend the user's account, assign an archived user license, and export data.
- D. Suspend the user's account, search all associated users data in Google Vault, and export the data.

Show Suggested Answer

Topic #: 1

Question #: 69

Topic #: 1

[All Professional Google Workspace Administrator Questions]

You are configuring a shared drive for the financial department of your organization. The financial team wants to allow members of the shared drive to add, edit, and move documents into the shared drive. It's important that the same users cannot remove or delete files. How can you configure access for these users to match the team's request?

IA C AA

Q

- A. Set up the shared drive, and add the users as Content Managers of the drive.
- B. Set up the shared drive, and add the users as editors of the drive.
- C. Set up the shared drive, and add the users as Contributors of the drive.
- D. Set up the shared drive, and add the users as Managers of the drive.

Question #: 70

Topic #: 1

[All Professional Google Workspace Administrator Questions]

Your organization has decided to enforce 2-Step Verification for a subset of users. Some of these users are now locked out of their accounts because they did not set up 2-Step Verification by the enforcement date. What corrective action should you take to allow the users to sign in again?

FORUM

Q

- A. Disable 2-Step Verification per organizational unit so the affected users can sign in.
- B. Move the affected users into the exception group temporarily so they can set up 2-Step Verification, and then remove them from the exception group after successful sign-in is confirmed.
- C. Disable 2-Step Verification organization-wide so all users can successfully sign in.
- D. Move the affected users into the exception group permanently so they do not have to use 2-Step Verification going forward.

Question #: 71

Topic #: 1

[All Professional Google Workspace Administrator Questions]

Your company is using Google Workspace Enterprise Standard. They have 200 meeting rooms defined for the main building and used daily by the 12,000 employees. Users are complaining they have difficulties finding a room available when searching within Google Calendar, even if several rooms are available (no one attending meetings in these rooms at that time). You have been asked to find a solution while minimizing the operational effort and avoiding any new expenses due to budget constraints. What should you do?

- A. Implement a third-party solution that will detect presence in the room and release it if nobody appears after a few minutes.
- B. Create a Google App Script that will inspect each room calendar for the next 12 hours, check attendees status, and send the room administrator an alert email for releasing the room if all attendees have declined but the room has not.
- C. Set the option "Allow calendar-based room release" for all targeted rooms.
- D. Upgrade to Google Workspace Enterprise Plus edition to benefit from additional features for automated machine learning (ML) based resources management.

Show Suggested Answer

^

FORUM

Q

Actual exam question from Google's Professional Google Workspace Administrator

Question #: 72

Topic #: 1

[All Professional Google Workspace Administrator Questions]

Your company has just acquired a new group of users. They have been provisioned into the Google Workspace environment with your primary domain as their primary email address. These new users still need to receive emails from their previous domain. What is the best way to achieve this for these new users, without updating the information of preexisting users?

- A. Add the acquired domain as an alias to the primary Google Workspace domain.
- B. Add the acquired domain as a secondary domain to the primary Google Workspace domain, and then update the email information of all new users with alias emails.
- C. Update the Google-provided test domain to be the domain of the acquired company, and then update the email information of all new users with alias emails.
- D. Without adding a domain, update each user's email information with the previous domain.

FORUM

CONTACT

IAC AA

COURSES

Actual exam question from Google's Professional Google Workspace Administrator

Question #: 77

Topic #: 1

[All Professional Google Workspace Administrator Questions]

Your organization is in the process of deploying Google Drive for desktop so that your users can access Drive files directly from their desktops. For security reasons, you want to restrict Drive for desktop to only company-owned devices. What two steps should you take from the admin panel to restrict Drive for desktop to only companyowned devices? (Choose two.)

- A. Create a company-owned device inventory using an asset tag.
- B. Devices > Endpoints > Add a filter > Management Type > Drive for desktop > Apply
- C. Apps > Google Workspace > Drive and Docs > Features and Applications > Google Drive for Desktop > Only Allow Google Drive for desktop on authorized devices
- D. Install the Google Endpoint Verification extension on machines using Drive for Desktop.
- E. Create a company-owned device inventory using serial numbers of devices.

Question #: 78

Topic #: 1

[All Professional Google Workspace Administrator Questions]

The human resources (HR) team needs a centralized place to share key documents with the entire organization while protecting confidential documents and mitigating the risk of losing documents when someone leaves. These documents must be editable by the HR team members. What is the best way to set this up?

Q

- A. Have the HR lead create a folder in their MyDrive for the non-confidential files, give edit access to the HR team, and give view access to the organization.
- B. Create a shared drive for the non-confidential files, give the HR team manager access, and give contributor access to the entire organization.
- C. Create a shared drive for non-confidential files, give the HR team content manager access, and give view access to the organization.
- D. Create a shared drive for all files, give the HR team content manager access, and give view access to the organization.

Question #: 80

Topic #: 1

[All Professional Google Workspace Administrator Questions]

You have configured SSO using a third-party IDP with your Google Workspace domain. An end user has reported that they cannot sign in to Google Workspace after their username was changed in the third-party SSO product. They can sign in to their other internal applications that use SSO, and no other users are experiencing issues signing in. What could be causing the sign-in issue?

- A. The SAML assertion provided by the third-party IDP is presenting a username that conflicts with the current username configured in Google Workspace.
- B. The user's Google password was changed administratively, which is causing a sign-in failure.
- C. The issued certificate for that user has been revoked and must be updated before the user can have another successful sign in.
- D. The SAML assertion is providing the user's previous password attached to their old username.

Show Suggested Answer

 \sim

FORUM

Q

Q

Actual exam question from Google's Professional Google Workspace Administrator

Question #: 81

Topic #: 1

[All Professional Google Workspace Administrator Questions]

You have configured Secure Transport (TLS) Compliance for all messages coming to and from an external domain, altostrat.com, that your end users communicate with via Gmail. What will your end users experience when messages are delivered to them from altostrat.com without TLS enabled?

- A. The message will be delivered to their spam folder.
- B. The message will not be delivered to the end user in any form.
- C. The user will receive a failure message informing them that the message could not be delivered to their inbox and that they will need to work with their Workspace administrator to resolve the issue.
- D. A warning banner will appear on the message informing the user that the message was not sent securely.

Question #: 83

Topic #: 1

[All Professional Google Workspace Administrator Questions]

Your admin quarantine is becoming a burden to manage due to a consistently high influx of messages that match the content compliance rule. Your security team will not allow you to remove or relax this rule, and as a result, you need assistance processing the messages in the quarantine. What is the first step you should take to enable others to help manage the quarantine, while maintaining security?

- A. Give the users super admin rights to view the admin guarantine.
- B. Give the users Services > Gmail > Access Admin Quarantine admin privileges.
- C. Configure the admin quarantine to allow end users to release messages.
- D. Give the users Services > Security Center admin privileges.

Show Suggested Answer

 \sim

FORUM

Q

Q

FORUM

Actual exam question from Google's Professional Google Workspace Administrator

Question #: 84

Topic #: 1

[All Professional Google Workspace Administrator Questions]

Your organization is expected to start using Google Workspace Enterprise Standard in several countries. During the planning phase, the change management leadership team mandates that meeting rooms near each participant's office location should be suggested when someone creates a Google Calendar event, to simplify the user experience and avoid booking rooms when people would not be able to move easily. What should you do?

- A. Organize users for each location in separate organizational units (OUs). Add room resources to the corresponding OUs so that meeting rooms would be suggested accordingly.
- B. Organize users for each location in separate Google Groups. Add room resources to the corresponding groups so that meeting rooms would be suggested accordingly.
- C. Share each room only with the Dynamic Group defined per each user location so that they can only book the rooms nearby.
- D. Define users' work locations by setting building ID, floor name, and floor section if applicable as the buildings and rooms are defined.

Show Suggested Answer

^

FORUM

Q

Actual exam question from Google's Professional Google Workspace Administrator

Question #: 85

Topic #: 1

[All Professional Google Workspace Administrator Questions]

Your company is using macOS devices for all employees and has built a process to allow a Google account to be used as credentials for the device. Your company wants to manage newly acquired Windows 10 devices with Google Workspace endpoint management and have employees use their Google Workspace account as login credentials for Windows 10. Which steps should you take to enable this? (Choose two.)

- A. Install and configure Google Credential Provider for Windows (GCPW) on each device.
- B. Sync the Google Accounts and password to AD via Google Cloud Directory Sync V1 (GCDS).
- C. Install and configure Password Sync on each Active Directory (AD) domain controller.
- D. Configure Chrome policies on Windows to push advanced device management policies.
- E. Enable Windows device management in Devices > Mobile & endpoints > Settings > Windows setting.

Question #: 87

Topic #: 1

[All Professional Google Workspace Administrator Questions]

Your organization has confidential internal content for which only authorized employees are allowed to access. Access to this content is managed by using Google Groups. Only administrators can create and manage membership. You need to provide only the necessary functionality and follow the principle of least privilege. What should you do?

FORUM

Q

- A. Make a moderated group so all incoming communications can be monitored.
- B. Make a security group to apply access policies.
- C. Make a dynamic group so security team members are automatically added.
- D. Use a group as a collaborative inbox that allows easier sharing.

Question #: 88

Topic #: 1

[All Professional Google Workspace Administrator Questions]

An employee at your organization is having trouble playing a video stored in Google Drive that is embedded in their Google Slides presentation. You need to collect the necessary details to troubleshoot the issue. What should you do?

- A. Check the Google Drive audit logs for any error entries on the Slides presentation. Check the help center for the appropriate error message.
- B. Instruct the employee to give you edit access to the presentation to review the revision history. See if the error message changes when you delete and add the slides back.
- C. Create a copy of the presentation to see if you can replicate the problem, and document any errors you see.
- D. Confirm that the source video is in a supported format and resolution and that the user has permission to play the video. Have a screen share session to confirm the behavior.

Show Suggested Answer

^

Q