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Your company is undergoing a regulatory compliance audit. As part of the audit, you are required to demonstrate that you can preserve all electronic communications related to a specific project for a potential legal discovery process. You need to configure Google Vault to accomplish this goal. What should you do?

- A. Use the security investigation report to show Vault log events.
- B. Use the search and export functionality to identify all relevant communications within the project timeframe.
- C. Create a matter and a hold on all project-related data sources such as Email, Chat, and Drive within Google Workspace.
- D. Create a custom retention policy for the project data. Ensure that the policy covers the required retention period.

Correct Answer: C

Community vote distribution



🗨️ 👤 **Akunator** 1 month, 2 weeks ago

Selected Answer: C

A matter serves as a container for all data related to a specific topic, like a legal case or investigation.

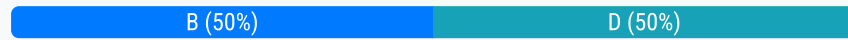
upvoted 1 times

Several employees from your finance department are collaborating on a long-term, multi-phase project. You need to create a confidential group for this project as quickly as possible. You also want to minimize management overhead. What should you do?

- A. Create a Google Group by using Google Cloud Directory Sync (GCDS) to automatically sync the members.
- B. Create a dynamic group and define the Department user attribute as a condition for membership with the value as the finance department.
- C. Create a Google Group and update the settings to allow anyone in the organization to join the group.
- D. Create a Google Group and appoint a group admin to manage the membership of this group.

Correct Answer: *B*

Community vote distribution



🗨️ 👤 **Jarkko666** 1 week ago

Selected Answer: D

"Several employees" not all of them
upvoted 1 times

🗨️ 👤 **Akunator** 1 month, 2 weeks ago

Selected Answer: B

manage memberships based on a query of user attributes, like department or location, making it easy to manage policies and access for specific groups of users.
upvoted 1 times

Today your company signed up for Google Workspace Business Starter with an existing domain name. You want to add team members and manage their access to email and other services. However, you are unable to create new user accounts or change user settings. You need to fix this problem. What should you do?

- A. Run the Transfer tool to bring unmanaged users to your Workspace account.
- B. Check domain ownership in the DNS settings.
- C. Wait 24 hours after signing up for the features to become active.
- D. Upgrade to a Google Workspace Enterprise edition.

Correct Answer: *B*

Community vote distribution



🗲️ 👤 **Akunator** 1 month, 2 weeks ago

Selected Answer: B

Verify your domain to unlock features (for business email accounts)
upvoted 1 times

🗲️ 👤 **SteveSJSResearch** 2 months, 2 weeks ago

Selected Answer: B

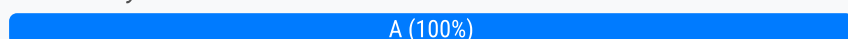
<https://support.google.com/a/answer/9122284>
upvoted 2 times

A team of temporary employees left your organization after completing a shared project. Per company policy, you need to disable their Google Workspace accounts while preserving all project data and related communications in Google Vault for a minimum of two years. You want to comply with this policy while minimizing cost. What should you do?

- A. Purchase and assign Archived User licenses to the former employees.
- B. Transfer the former employees' files and data to active user accounts. Delete the former employees' Workspace accounts.
- C. Purchase additional user licenses and suspend the former employees' accounts.
- D. Move the former employees to their own organizational unit (OU) and disable access to Google services for that OU.

Correct Answer: A

Community vote distribution



 **Akunator** 1 month, 2 weeks ago

Selected Answer: A

Assign "Archived User" licenses to these suspended accounts. These licenses are designed to retain data while minimizing costs compared to fully licensed accounts.

upvoted 1 times

The legal department at your organization is working on a time-critical merger and acquisition (M&A) deal. They urgently require access to specific email communications from an employee who is currently on leave. The organization's current retention policy is set to indefinite. You need to retrieve the required emails for the legal department in a manner that ensures data privacy. What should you do?

- A. Instruct the IT department to directly access and forward the relevant emails to the legal department.
- B. Temporarily grant the legal department access to the employee's email account with a restricted scope that is limited to the M&A-related emails.
- C. Ask a colleague with delegate access to the employee's mailbox to identify and forward the relevant emails to the legal department.
- D. Use Google Vault to create a matter specific to the M&A deal. Search for relevant emails within the employee's mailbox. Export and share relevant emails with your legal department.

Correct Answer: *D*

Community vote distribution

D (100%)

🗨️ 👤 **Akunator** 1 month, 2 weeks ago

Selected Answer: D

A matter serves as a container for all data related to a specific topic, like a legal case or investigation
upvoted 1 times

Your company distributes an internal newsletter that contains sensitive information to all employees by email. You've noticed unauthorized forwarding of this newsletter to external addresses, potentially leading to data leaks. To prevent this, you need to implement a solution that automatically detects and blocks such forwarding while allowing legitimate internal sharing. What should you do?

- A. Add a banner to the newsletter that warns users that external sharing is prohibited.
- B. Create a Gmail content compliance rule that targets the internal newsletter, identifying instances of external forwarding. Configure the rule to reject the message when such forwarding is detected
- C. Develop an Apps Script project by using the Gmail API to scan sent emails for the newsletter content and external recipients. Automatically revoke access for violating users.
- D. Create a content compliance rule to modify the newsletter subject line, adding a warning against external forwarding.

Correct Answer: *B*

Community vote distribution

B (100%)

🗨️ 👤 **Akunator** 1 month, 2 weeks ago

Selected Answer: B

Configure Content Compliance is under Gmail compliance
upvoted 1 times

Question #7

Topic 1

Your organization has hired temporary employees to work on a sensitive internal project. You need to ensure that the sensitive project data in Google Drive is limited to only internal domain sharing. You do not want to be overly restrictive. What should you do?

A. Configure the Drive sharing options for the domain to internal only.

B. Restrict the Drive sharing options for the domain to allowlisted domains.

C. Create a Drive DLP rule, and use the sensitive internal Project name as the detector.

D. Turn off the Drive sharing setting from the Team dashboard.

Correct Answer: A

Community vote distribution

A (56%)

C (44%)

409fcc6

3 weeks, 1 day ago

Selected Answer: A

It's Option A. Option C is more complex to setup and maintain. They require careful planning and ongoing management. Furthermore, DLP might not cover all aspects o finternal domain sharing, whereas the drive sharing options to internal ensure that all data regardless of content is restricted to your organizations domain.

upvoted 1 times

Matias_dlb

1 month, 1 week ago

Selected Answer: C

These options are not ideal. Creating an organizational unit (OU) for the temporary employees and applying custom sharing settings would be the best approach. However, for the sake of this excersise, since it specifies not to be overly restrictive, configuring the Drive sharing settings for the entire domain to internal only would not be ideal. Therefore, creating a DLP rule to track and target specific sensitive content would be the most appropriate solution in this case.

upvoted 1 times

Akunator

1 month, 2 weeks ago

Selected Answer: A

By configuring the Drive sharing options for your domain to "internal only," you ensure that sensitive project data is restricted to your organization's internal users. This prevents any external sharing while allowing your team members to collaborate freely within the organization. It strikes the right balance between maintaining security and avoiding unnecessary restrictions on collaboration.

upvoted 1 times

MasterPepito

1 month, 2 weeks ago

Selected Answer: C

Opción C (Regla DLP): Cumple ambos requisitos.

Se enfoca solo en los archivos identificados como "sensitive internal project".

Aplica la acción (bloquear compartición externa) solo a esos archivos específicos.

No interfiere con la capacidad de los usuarios de compartir otros archivos externamente si la política general lo permite.

upvoted 1 times

taka5094

2 months ago

Selected Answer: C

DLP rules allow to restrict access to specific sensitive project data, helping prevent confidential data from leaking while avoiding unnecessary restrictions.

upvoted 2 times

SteveSJSResearch

2 months, 2 weeks ago

Selected Answer: A

Don't love these choices. A should be applied to an OU that only has the temporary employees in it. OR the words of A should be to a Shared Drive for the project, not to the whole "domain"

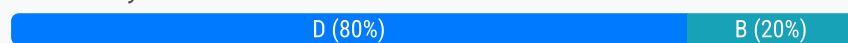
upvoted 3 times

Several employees at your company received messages with links to malicious websites. The messages appear to have been sent by your company's human resources department. You need to identify which users received the emails and prevent a recurrence of similar incidents in the future. What should you do?

- A. Search the sender's email address by using Email Log Search. Identify the users that received the messages. Instruct them to mark them as spam in Gmail, delete the messages, and empty the trash.
- B. Search for the sender's email address by using the security investigation tool. Mark the messages as phishing. Add the sender's email address to the Blocked senders list in the Spam, Phishing and Malware setting in Gmail to automatically reject future messages.
- C. Collect a list of users who received the messages. Search the recipients' email addresses in Google Vault. Export and download the malicious emails in PST file format. Add the sender's email address to a quarantine list setting in Gmail to quarantine any future emails from the sender.
- D. Search for the sender's email address by using the security investigation tool. Delete the messages. Turn on the safety options for spoofing and authentication protection in Gmail settings.

Correct Answer: D

Community vote distribution



🗨️ 👤 **Akunator** 1 month, 2 weeks ago

Selected Answer: B

To address the phishing incident, immediately contain the damage, identify affected users, investigate the root cause, and implement preventative measures including enhanced security awareness training and technical safeguards.

upvoted 1 times

🗨️ 👤 **SteveSJSResearch** 2 months, 2 weeks ago

Selected Answer: D

Question is not 100% clear if the sender's email is external and only has the HR department as a fraudulent display name. If so, B will work. But if emails are actually from the internal HR address, you can't block the HR email address since it presumably is needed for legitimate internal emailing. In that (more likely the question's intent) case, spoofing and authentication protection settings will need tuning.

upvoted 4 times

Your organization's users are reporting that a large volume of legitimate emails are being misidentified as spam in Gmail. You want to troubleshoot this problem while following Google-recommended practices. What should you do?

- A. Adjust the organization's mail content compliance settings in the Admin console.
- B. Advise users to individually allowlist senders.
- C. Disable spam filtering for all users.
- D. Contact Google Workspace support and report a suspected system-wide spam filter malfunction.

Correct Answer: *D*

Currently there are no comments in this discussion, be the first to comment!

Your organization's security team has published a list of vetted third-party apps and extensions that can be used by employees. All other apps are prohibited unless a business case is presented and approved. The Chrome Web Store policy applied at the top-level organization allows all apps and extensions with an admin blocklist. You need to disable any unapproved apps that have already been installed and prevent employees from installing unapproved apps. What should you do?

- A. Change the Chrome Web Store allow/block mode setting to allow all apps, admin manages blocklist, In the App access control card, block any existing web app that is not on the security team's vetted list.
- B. Change the Chrome Web Store allow/block mode setting to block all apps, admin manages allowlist. Add the apps on the security team's vetted list to the allowlist.
- C. Disable Extensions and Chrome packaged apps as Allowed types of apps and extensions for the top-level organizational unit. Selectively enable the appropriate extension types for each suborganization
- D. Disable the Chrome Web Store service for the top-level organizational unit. Enable the Chrome Web Store service for organizations that require Chrome apps and extensions.

Correct Answer: *B*

Community vote distribution

B (100%)

🗨️ 👤 **Melodie** 5 days ago

Selected Answer: B

It's B, an allowlist offers a proactive way to manage apps and extensions.

upvoted 1 times

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 User Management Admin role to the security team.
- C. Assign the super admin role to the security team
- D. Create an administrator role with Security Center access. Assign the role to the security team.

Correct Answer: *D*

Community vote distribution

D (100%)

🗨️ 👤 **Melodie** 5 days ago

Selected Answer: D

Always following the concept of least privilege is a best practice.

upvoted 1 times

Your organization requires enhanced privacy and security when sending messages to banks and other financial institutions. Your organization uses Gmail, but the banks use various other email providers. You need to maximize privacy and limit access to messages sent and received between your organization and the banks. What should you do?

- A. Set up Transport Layer Security (TLS) compliance for inbound and outbound messages with a list of the banks' email domains. Validate the TLS connections.
- B. Configure Sender Policy Framework (SPF) and DomainKeys Identified Mail (DKIM) authentication for your email domains.
- C. Enable Protect against unauthenticated emails in Gmail Safety.
- D. Enable confidential mode for Gmail. Instruct employees to use confidential mode when sending messages to the banks.

Correct Answer: A

Community vote distribution

A (100%)

🗲️ 👤 **409fcc6** 3 weeks, 1 day ago

Selected Answer: A

Option A is the correct answer. Option B are SPAM protection and don't maximize privacy, Option C is a feature to enhance eMail security by flagging emails that can't be authenticated but does nothing when sending, Option D is dependent on recipients supporting the restriction. Therefore it can only be A

upvoted 1 times

An end user has thousands of files stored in Google Drive. Their files are well organized with Drive labels. You need to advise the end user on how to quickly identify all files that are contracts. What should you do?

- A. Advise the user to use the Google Drive API to search for files with the keyword “contracts”
- B. Advise the user to search in Drive for files with the keyword “contracts”, and use the “modified by me” filter.
- C. Advise the user to search for files that are labeled as “contracts”.
- D. Advise the user to use the Investigation tool to search for files with the keyword “contracts” and updated by you.

Correct Answer: C

Community vote distribution



 **Melodie** 5 days ago

Selected Answer: C

Answer C: since the files are already labelled, just look for labels instead of keywords
upvoted 1 times

You've received multiple reports about a suspicious email from someone who is pretending to be from your organization's human resources department. The email is prompting employees to click a link for a password update. You want to remediate this sender's emails. What should you do?

- A. Use the security investigation tool to search for users who received the suspicious email, and select Mark message as phishing.
- B. Use the security investigation tool to action the suspicious email and select Mark message as spam.
- C. Create an activity rule to alert administrators to similar emails from that sender.
- D. Notify all employees and request that they report this email as spam.

Correct Answer: A

Currently there are no comments in this discussion, be the first to comment!

Your company's security team has requested two requirements to secure employees' mobile devices-enforcement of a passcode and remote account wipe functionality. The security team does not want an agent to be installed on the mobile devices or to purchase additional licenses. Employees have a mix of iOS and Android devices. You need to ensure that these requirements are met. What should you do?

- A. Implement a third-party enterprise mobility management (EMM) provider.
- B. Set up advanced mobile management for iOS devices and basic mobile management for Android devices.
- C. Set up basic management for both iOS and Android devices.
- D. Set up advanced management for both iOS and Android devices.

Correct Answer: C

Community vote distribution



🗨️ 👤 **binny86** 2 months ago

Selected Answer: C

In Google Workspace, basic mobile management provides core security features for both Android and iOS devices, including password requirements, app management (Android only), and the ability to wipe corporate accounts

upvoted 2 times

🗨️ 👤 **SteveSJSResearch** 2 months, 2 weeks ago

Selected Answer: C

Looks like basic management will allow enforcement of password (<https://support.google.com/a/answer/6328679>) and wiping an account from a device (<https://support.google.com/a/answer/173390>). C is good enough (and is supported on even standard licensing levels)

upvoted 3 times

Your organization needs an approval application for purchases where a user can enter information on the purchase required and then submit it for management approval. You need to suggest a solution to create the application that must be available on both the web and mobile devices. Your organization does not have software developers or the budget to hire a third party. What should you do?

- A. Suggest that the organization develop an application internally with a database, a backend service for data retrieval, and a frontend service for the application's user interface.
- B. Suggest that the organization continue to approve requests manually until budget is available to use a third-party application provider.
- C. Suggest the organization use AppSheet to create the application.
- D. Suggest that the organization use AppScript to create forms linked to a Google Sheet to store the purchase data.

Correct Answer: C

Currently there are no comments in this discussion, be the first to comment!

Your organization is concerned about unauthorized access attempts. You want to implement a security measure that makes users change their password if there are twenty or more failed login attempts within one hour. You want to use the most effective and efficient approach. What should you do?

- A. Set up a Chrome action rule to restrict users from defined ChromeOS actions after twenty failed password attempts.
- B. Create an activity rule for user log events, define a time period and threshold, and select an Action for the rule to force a password change.
- C. Create an activity rule for live-state data sources that meets the required time period and threshold to identify users who need to change their password.
- D. Enable email alerts to notify users that they need to change their password.

Correct Answer: *B*

Currently there are no comments in this discussion, be the first to comment!

An employee using a Workspace Enterprise Standard license was terminated from your organization. You need to ensure that the former employee no longer has access to their Workspace account and preserve access to the former employee's documents for the manager and the team. You want to minimize license cost. What should you do?

- A. Delete the former employee's Workspace account.
- B. Suspend former employee's Workspace account.
- C. Reset the password of the former employee and keep their Workspace license active.
- D. Switch the license type of the former employee's Workspace account to an Archived User license.

Correct Answer: *D*

Currently there are no comments in this discussion, be the first to comment!

Your organization's employees frequently collaborate with external clients and vendors by using Google Meet. There are active instances of unsupervised meetings within your organization that do not have a host, and unsupervised meetings that continue after an event has completed. You want to end all meetings that are being used inappropriately as quickly as possible. What should you do?

- A. End all unsupervised meetings by using the Google Meet APIs.
- B. Enable Host Management for Google Meet, and train internal host employees how to end meetings for everyone.
- C. Turn off Google Meet in the Admin console for your organization. Turn Google Meet back on after two minutes.
- D. Identify and end all unsupervised meetings by using the security investigation tool.

Correct Answer: *D*

Community vote distribution

D (100%)

🗨️ 👤 **409fcc6** 3 weeks, 1 day ago

Selected Answer: D

Option A requires technical expertise and is therefore not straightforward. The approach also doesn't scale compared to the security investigation tool. Option B requires training employees and isn't as reliable. Option C disrupts the use of Google Meets for users and doesn't resolve the root cause. It is as the other poster said: Option D which is quick and can help setup rules to prevent future unsupervised meetings.

upvoted 1 times

🗨️ 👤 **SteveSJSResearch** 2 months, 2 weeks ago

Selected Answer: D

<https://support.google.com/a/answer/11028503> suggests using the security investigation tool to achieve the desired outcome, though it's not clear from that KB how one identifies which meetings should be ended (how can one tell which meetings are unsupervised?).

upvoted 2 times

Your organization uses live-streaming to host large Google Meet meetings. You need to limit the participation to affiliated Google Workspace domains by using the Admin console. What should you do?

- A. Add the Trusted Workspace domain names in the Stream dialog box.
- B. Turn off live streaming to Youtube.
- C. Add participants to an organizational unit (OU). Turn on live streaming.
- D. Turn on in-house live streaming. Invite users from affiliated domains.

Correct Answer: A

Community vote distribution

A (100%)

🗲️ 👤 **409fcc6** 3 weeks, 1 day ago

Selected Answer: A

Option A is correct - direct control allows you do directly specify which domains can access the live stream. Option C is complex and might not effectively limit participation to specific domains. It also requires ongoing management of the OU

upvoted 1 times

🗲️ 👤 **SteveSJSResearch** 2 months, 2 weeks ago

Selected Answer: A

<https://support.google.com/a/answer/9055446> points to "A" as the correct answer.

upvoted 3 times

You are configuring email for your company's Google Workspace account. The company wants to prevent certain types of files from being sent or received as email attachments in the simplest and most cost-effective way. What should you do?

- A. Adjust the maximum message size limit to prevent large files from being sent or received.
- B. Enable the Security Sandbox in Gmail to automatically quarantine emails with suspicious attachments.
- C. Scan all incoming and outgoing emails for malicious attachments by using an industry standard third-party email security solution.
- D. Configure an attachment compliance rule in Gmail settings to block specific file types.

Correct Answer: D

Community vote distribution

D (100%)

🗲️ 👤 **409fcc6** 3 weeks, 1 day ago

Selected Answer: D

The objective is to prevent certain types of files from being sent in a most cost-effective way. Automatically quarantining does nothing of the fashion.
Option D

upvoted 1 times

🗲️ 👤 **SteveSJSResearch** 2 months, 2 weeks ago

Selected Answer: D

<https://support.google.com/a/answer/2364580> seems to indicate that you can block attachments according to file type using an Attachment compliance setting rule in the Gmail compliance section.

upvoted 3 times

Your organization has a Shared Drive with 150 users organized as a group. All users of the group need to be able to add and edit files, but the ability to move, delete, and share content must be limited to a single user. You need to configure the shared drive to meet these requirements efficiently.

What should you do?

- A. Create a folder inside the shared drive. Share the files with the group by using the share function.
- B. Create a folder inside the shared drive. Share the folder link with the group.
- C. In the Admin console, assign Contributor access for the shared drive to each user. Assign Content Manager access for the shared drive to the single user.
- D. In the Admin console, assign Contributor access for the shared drive to the group. Assign Content Manager access for the shared drive to the single user.

Correct Answer: *D*

Currently there are no comments in this discussion, be the first to comment!

Your company wants to minimize distractions and inappropriate content in their Google Chat spaces. You need to give trusted employees the ability to remove messages and ban users from specific Chat spaces. What should you do?

- A. Assign the trusted employees as moderators for the relevant Chat spaces.
- B. Create a data loss prevention (DLP) rule that blocks inappropriate content from being shared
- C. Use the security investigation tool to audit and monitor Chat messages.
- D. Disable all Chat spaces except those specifically approved by management.

Correct Answer: A

Currently there are no comments in this discussion, be the first to comment!

Your organization acquired a small agency. You need to create user accounts for these new employees. The new users must be able to use their new organization's email address and their email address with the sub-agency domain name. What should you do?

- A. Redirect the acquired domain to Google's MX records and add the account as a "send as" address.
- B. Set up the acquired agency as a secondary domain from the Manage domains page.
- C. Set up the acquired agency as a user alias domain from the Manage domains page.
- D. Set up the acquired agency as a secondary domain and swap it to the primary domain.

Correct Answer: C

Community vote distribution

C (100%)

🗨️ 👤 **MasterPepito** 1 month, 2 weeks ago

Selected Answer: C

la "C" te pone ese dominio de alias para todos y no es lo que se busca
upvoted 2 times

The current data storage limit for the sales organizational unit (OU) at your company is set at 10GB per user. A subset of sales representatives in that OU need 100GB of storage across shared services. You need to increase the storage for only the subset of sales representatives by using the least disruptive approach and the fewest configuration steps. What should you do?

- A. Move the subset of users to a sub-OU, and assign a 100GB storage limit to that sub-OU.
- B. Instruct the subset of users to store their documents in a Shared Drive with a 100GB limit.
- C. Change the storage limit of the sales OU to 100GB.
- D. Create a configuration group, and add the subset of users to that group. Set the group storage limit to 100GB.

Correct Answer: *D*

Community vote distribution

D (100%)

🗲️ 👤 **409fcc6** 3 weeks, 1 day ago

Selected Answer: D

Option A is more complex: moving users to a sub-OU involves reorganizing existing structure and adds complexity to the organizational structure. Option C gets it done, but it adds more users than just the select subset. Option D is the correct answer.

upvoted 2 times

🗲️ 👤 **MasterPepito** 2 months ago

Selected Answer: D

Create a configuration group, and add the subset of users to that group. Set the group storage limit to 100GB.

<https://support.google.com/a/answer/12033430?hl=en&sjid=17981756415114270077-EU>

upvoted 2 times

Your company's security team should be able to investigate unauthorized external file sharing. You need to ensure that the security team can use the security investigation tool and you must follow the principle of least privilege. What should you do?

- A. Grant the super admin role to a delegate from the security team.
- B. Create a pre-built reporting role. Assign the role to the security team alias.
- C. Share the Drive audit log with the security team.
- D. Create a custom admin role with security center privileges. Assign the role to the individual security team members.

Correct Answer: *D*

Currently there are no comments in this discussion, be the first to comment!

Users at your company are reporting that they are not receiving some emails in their corporate Gmail account. You have checked the Google Workspace Status Dashboard and you found no service disruptions. You need to identify the root cause of the problem and resolve the mail delivery issues. What should you do? (Choose two.)

- A. Use Email Log Search (ELS) to identify specific delivery failures.
- B. Verify whether the organization's Mail Exchange (MX) records are correctly configured.
- C. Check the users' spam folders to determine whether emails are being misdirected.
- D. Investigate the Gmail log events for error messages or unusual patterns.
- E. Check the senders' IP addresses in the inbound mail gateway.

Correct Answer: *AB*

Currently there are no comments in this discussion, be the first to comment!

You are designing a group structure for your company that will be used to grant access to a specific shared drive. You need this solution to automatically add and remove employees based on their job role. What should you do?

- A. Create a security group. Add all employees with the desired job role. Grant the security group access to the shared drive.
- B. Create a distribution list. Add all employees with the desired job role. Grant the distribution list access to the shared drive.
- C. Create a dynamic group. Set the membership criteria to the desired job role. Grant the dynamic group access to the shared drive.
- D. Create a configuration group. Add users on an exception basis. Grant the configuration group access to the shared drive.

Correct Answer: C

Currently there are no comments in this discussion, be the first to comment!