

Google Google-Workspace-Administrator Review Guide: Google Cloud Certified - Professional Google Workspace Administrator - ExamBoosts Most Reliable Website

Google Cloud Certified

Professional
Google Workspace
Administrator



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Our Google-Workspace-Administrator practice guide is cited for the outstanding service. In fact, we have invested many efforts to train our workers. All workers will take part in regular training to learn our Google-Workspace-Administrator study materials. So their service spirits are excellent. We have specific workers to be responsible for answering customers' consultation about the Google-Workspace-Administrator Learning Materials. All our efforts are aimed to give the best quality of Google-Workspace-Administrator exam questions and best service to our customers.

Google Workspace is a cloud-based productivity suite that provides businesses and organizations with a range of tools and services to help them work more efficiently and collaborate better. The Google Workspace Administrator certification is designed for IT professionals who are responsible for managing and maintaining Google Workspace deployments within their organizations. Google Cloud Certified - Professional Google Workspace Administrator certification is a testament to the knowledge and skills of the professional in managing Google Workspace for their organization.

Google Cloud Certified - Professional Google Workspace Administrator exam is designed to assess an individual's knowledge and skills in managing and administering Google Workspace. Google-Workspace-Administrator Exam is intended for IT professionals who are responsible for managing and deploying Google Workspace in their organization. It requires a deep understanding of Google Workspace's features, security, and administration capabilities. Passing Google-Workspace-Administrator exam demonstrates that you have the expertise to effectively manage and administer Google Workspace, which can be valuable for career advancement and job opportunities.

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Browsers including MS Edge, Internet Explorer, Safari, Opera, Chrome, and Firefox also support the online version of the Google Google-Workspace-Administrator practice exam. Features we have discussed in the above section of the ExamBoosts Google Cloud Certified - Professional Google Workspace Administrator (Google-Workspace-Administrator) practice test software are present in the online format as well. But the web-based version of the Google-Workspace-Administrator practice exam requires a continuous internet connection.

To prepare for the exam, candidates can take advantage of various resources provided by Google, including study guides, training courses, and practice exams. These resources cover all the topics included in the exam and can help candidates to identify areas where they need to focus their study efforts. Additionally, candidates can join online communities and forums to connect with other professionals who are preparing for the exam and to share tips and advice.

Google Cloud Certified - Professional Google Workspace Administrator Sample Questions (Q16-Q21):

NEW QUESTION # 16

Your organization has offices in Canada Italy and the United States You want to ensure that employees can access corporate Gmail and Drive from these three geographic locations only What should you do?

- A. Use context-aware access to create access levels based on the geographic location and assign them to corporate Gmail and Drive
- B. Create data protection rules in Google Workspace that allow data access from only three geographic locations
- C. Create address lists to restrict the delivery of incoming and outgoing messages and to block notifications from Google Doc comments
- D. Require the use of corporate devices for any access to corporate Gmail and Drive

Answer: A

Explanation:

Enable Context-Aware Access:

In the Google Admin console, go to Security > Context-Aware Access.

Enable the context-aware access feature.

Create Access Levels:

Define access levels based on geographic locations (Canada, Italy, and the United States).

Use IP address ranges or other location indicators to specify these regions.

Assign Access Levels:

Assign the created access levels to the Google Workspace services, specifically corporate Gmail and Drive.

Ensure that only users accessing from the specified regions can access these services.

Apply and Monitor:

Save and apply the settings.

Monitor access logs to ensure compliance and security.

Reference:

Google Workspace Admin Help: Set up context-aware access

Google Workspace Admin Help: Manage context-aware access levels

NEW QUESTION # 17

The nature of your organization's business makes your users susceptible to malicious email attachments. How should you implement a scan of all incoming email attachments?

- A. Configure a safety rule to protect against encrypted attachments from untrusted senders
- B. Configure a safety rule to protect against attachments with scripts from untrusted senders.
- C. In the security sandbox section, enable virtual execution of attachments for the entire organization.
- D. In the security sandbox section, enable virtual execution of attachments for the targeted OU

Answer: C

NEW QUESTION # 18

As part of your organization's security policies, users are not allowed to send credit card details over email. You have configured a content compliance rule using predefined content match set to a medium confidence threshold and a minimum match count of one.

When sending emails, users have started receiving custom rejection notices stating that their message includes a credit card number, even though no credit card details were in the email. What should you do to help eliminate false positives?

- A. Increase the minimum match count to two.
- B. Increase the confidence threshold to high.
- C. Modify the messages instead of rejecting.
- D. Create a regex rule to replace the current rule.

Answer: B

Explanation:

A is not correct because this may still allow users to send credit card numbers as long as there is only one in the message.

B is not correct because it may increase false positives.

C is correct because increasing the confidence threshold will help reduce false positives.

D is not correct because modifying the message will not reduce false positives but may help analyzing false positives.

Reference:

<https://support.google.com/a/answer/1346934?hl=en>

NEW QUESTION # 19

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 2 answers

- A. Deploy Google Cloud Armor on a dedicated project, and create a rule to allow access to Google Workspace only from specific locations.
- B. Deploy 2-Step Verification for all users who have security keys.
- C. For all executives, create new accounts with random characters to match Google best practices, migrate
- D. 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.
- E. 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.

Answer: B,D

Explanation:

data from the former accounts, and then delete them

NEW QUESTION # 20

You are configuring Chrome browser security policies for your organization. These policies must restrict certain Chrome apps and extensions.

You need to ensure that these policies are applied on the devices regardless of which user logs into the device. What should you do?

- A. Configure the Policy Precedence to override the domain-wide policy applied for apps and extensions.
- B. Require 2SV for user logins.
- C. Configure the Chrome user setting to require users to sign in to use Chrome apps and extensions.
- D. Configure the allowed list of apps in the Devices page in the apps and extensions settings.

Answer: D

Explanation:

To ensure that Chrome apps and extension policies are applied regardless of which user logs into the device, you should configure the allowed list of apps in the Devices section of the apps and extensions settings. This policy applies at the device level, ensuring that the restrictions are enforced for any user who logs into that device, providing consistent security across the organization.

NEW QUESTION # 21

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