Google Google-Workspace-Administrator関連資料、Google-Workspace-Administrator模擬体験

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Google-Workspace-Administrator認定試験は、厳しい準備と学習が必要な、難易度の高い総合的な試験です。Google Cloudは、認定試験の準備を支援するために、オンラインコース、練習問題、および学習ガイドなど、さまざまなトレーニングリソースと学習資料を提供しています。さらに、Google Cloudは、認定プロフェッショナルとつながり、知識と経験を共有できるコミュニティサポートフォーラムも提供しています。

>> Google Google-Workspace-Administrator関連資料 <<

Google Google-Workspace-Administrator認定試験の内容を見せる

一日も早くGoogleのGoogle-Workspace-Administrator試験に合格したい？ GoShikenが提供した問題と解答はIT領域のエリートたちが研究して、実践して開発されたものです。それは十年過ぎのIT認証経験を持っています。GoShikenは全面的な認証基準のトレーニング方法を追求している。GoShikenのGoogleのGoogle-Workspace-Administratorを利用した大勢の人々によると、GoogleのGoogle-Workspace-Administrator試験の合格率は１００パーセントに達したのです。もし君が試験に関する問題があれば、私たちは最も早い時間で、解答します。

Google Cloud Certified - Professional Google Workspace Administrator 試験は、多肢選択問題、複数選択問題、パフォーマンスベースのシナリオ、実際の試験などから構成されており、候補者の知識を実際の状況に適用する能力をテストします。この試験では、Google Workspaceのセットアップや展開、セキュリティとコンプライアンス、ユーザーとグループの管理、アプリケーションとデバイスの管理など、さまざまなトピックがカバーされています。

Google Cloud Certified - Professional Google Workspace Administrator 認定 Google-Workspace-Administrator 試験問題 (Q21-Q26):

質問 #21
A department at your company wants access to the latest AI-powered features in Google Workspace. You know that Gemini offers advanced capabilities and you need to provide the department with immediate access to Gemini's features while retaining control over its deployment to ensure that corporate data is not available for human review. What should you do?

- A. Enable Gemini for the department's organizational unit and assign Gemini licenses to users in the department.
- B. Monitor Gemini adoption through the administrator console and wait for wider user adoption before assigning licenses.
- C. Enable Alpha features for the organization and assign Gemini licenses to all users.
- D. Enable Gemini for non-licensed users in that department so they have immediate access to the free service.

正解：A

解説：

To provide a specific department with immediate access to Gemini's features in Google Workspace while maintaining control and ensuring corporate data privacy, you need to enable Gemini for that department's organizational unit and assign the necessary licenses to the users within that OU. This approach allows for targeted deployment and ensures that the features are used within the governed Google Workspace environment.

Here's why option A is correct and why the others are not the appropriate solutions:

A . Enable Gemini for the department's organizational unit and assign Gemini licenses to users in the department.

Google Workspace allows administrators to manage services and features at the organizational unit (OU) level. By enabling Gemini specifically for the OU of the department that needs it, you grant access only to those users. Assigning Gemini licenses ensures that they have the required entitlements to use the advanced AI features. Importantly, when Gemini is enabled and used within a Google Workspace account with the appropriate controls, the data generated is governed by Google Workspace's data privacy and security commitments, ensuring corporate data is not available for human review in a way that compromises privacy. Administrators have controls over how Gemini for Workspace interacts with organizational data.

Associate Google Workspace Administrator topics guides or documents reference: The Google Workspace Admin Help documentation on "Turn Gemini for Google Workspace on or off for users" (or similar titles) explains how to control access to Gemini features at the organizational unit or group level. It also details the licensing requirements for Gemini for Workspace and how to assign these licenses to specific users. Furthermore, documentation on "Data privacy and security in Gemini for Google Workspace" outlines how user data is handled and protected when using these features within a Google Workspace environment, emphasizing controls to prevent inappropriate human review of corporate data.

B . Monitor Gemini adoption through the administrator console and wait for wider user adoption before assigning licenses.

This approach delays providing the requested access to the department that needs Gemini immediately. Monitoring adoption might be useful for broader rollouts, but it doesn't address the immediate need of the specific department.

Associate Google Workspace Administrator topics guides or documents reference: While the Admin console provides insights into usage and adoption of various Google Workspace services, it doesn't serve as the primary mechanism for granting initial access to new features like Gemini for specific teams.

C . Enable Gemini for non-licensed users in that department so they have immediate access to the free service.

There isn't a "free service" of Gemini directly integrated within Google Workspace that bypasses licensing and organizational controls in the way this option suggests. Gemini for Google Workspace is a licensed feature that needs to be enabled and assigned by the administrator. Enabling features for "non-licensed users" in a corporate environment without proper governance is not a standard or secure practice. It would likely mean users are accessing a consumer version of Gemini, which would not be subject to the same data privacy and security controls as the licensed Google Workspace version, potentially exposing corporate data to human review outside of the organization's policies.

Associate Google Workspace Administrator topics guides or documents reference: Google's documentation on Gemini for Workspace clearly outlines the licensing requirements and the integration within the Google Workspace environment, emphasizing administrative control over its deployment and usage.

D . Enable Alpha features for the organization and assign Gemini licenses to all users.

Enabling Alpha features for the entire organization carries significant risks as these features are still under development and may not be stable or fully secure. Assigning Gemini licenses to all users when only one department needs it is an unnecessary cost and expands the deployment before proper evaluation and targeted rollout. It also doesn't specifically address the need to limit access to the requesting department initially.

Associate Google Workspace Administrator topics guides or documents reference: Google's guidelines on release channels (Rapid, Scheduled, Alpha/Beta) strongly advise against enabling pre-release features like Alpha for production environments due to potential instability and lack of full support. Controlled rollouts to specific OUs are recommended for new features.

Therefore, the most appropriate action is to enable Gemini for the specific organizational unit of the requesting department and assign Gemini licenses to the users within that OU. This provides immediate access while maintaining administrative control and ensuring that the usage of AI features within the Google Workspace environment adheres to the organization's data privacy policies.

質問 # 22

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?

- A. Use the Postmaster Tools API to pull the message headers.

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

正解：C

解説：
* Access Email Log Search: In the Google Admin console, navigate to Reports > Email Log Search.
* Perform Search: Enter the details of the missing email, such as sender and recipient information, and the date range.
* Review Results: Locate the specific email from the search results.
* View Message Headers: Click on the email to view detailed information, including the full message headers.
* Analyze Headers: Examine the headers to identify any issues with SPF records or other delivery problems.
References:
* Google Workspace Admin Help - Email Log Search
* Google Workspace Admin Help - Trace Email with Email Log Search

質問 # 23
You have configured your Google Workspace account on the scheduled release track to provide additional time to prepare for new product releases and determine how they will impact your users. There are some new features on the latest roadmap that your director needs you to test as soon as they become generally available without changing the release track for the entire organization. What should you do?

- A. Create a new Google Group with test users and enable the rapid release track.
- B. Establish a separate Dev environment, and set it to rapid release.
- C. Ask Google for a demo account with beta access to the new features.
- D. Create a new OU and turn on the rapid release track just for this OU.

正解：B

解説：
Tip for large organizations: Select the Scheduled Release track for your production account. Then set up Rapid Release on a test account to try new features before they're available to your users. https://support.google.com/a/answer/172177

質問 # 24
A user joined your organization and is reporting that every time they start their computer they are asked to sign in. This behavior differs from what other users within the organization experience. Others are prompted to sign in biweekly. What is the first step you should take to troubleshoot this issue for the individual user?

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

正解：D

解説：
The first step to troubleshoot this issue is to check the session length duration for the organizational unit the user is provisioned in. Differences in session length settings can cause variations in how often users are prompted to sign in.
Go to the Admin console.
Navigate to Security > Settings.
Under Session control, check the session length settings for the organizational unit.
Adjust the session length duration if necessary to match the organization's standard setting.
Reference:
Google Workspace Admin Help: Control session length

質問 # 25
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. Enforce higher complexity passwords by rolling it out to the affected users.
- B. Implement an IP block on the malicious user's IPs under Security Settings in the Admin Console.
- C. Use Mobile device management geo-fencing to prevent malicious actors from using these stolen credentials.
- D. Use Context-Aware Access to deny access to Google services from geo locations other than the ones your organization operates in.

正解：D

解説：
* Access Context-Aware Access Settings: In the Google Admin console, navigate to Security > Context-Aware Access.
* Define Access Levels: Create access levels that specify the allowed geographical locations where your organization operates.
* Apply Access Levels to Apps: Apply these access levels to Google Workspace applications to ensure that access is restricted based on the defined geographical locations.
* Configure Policies: Set policies that deny access to Google services from locations outside the defined areas.
* Test Configuration: Test the context-aware access settings to ensure they are working correctly and that unauthorized access attempts from other locations are blocked.
* Monitor and Adjust: Continuously monitor the login activity and adjust the access levels as necessary to maintain security.
References:
* Google Workspace Admin Help - Context-Aware Access
* Google Workspace Admin Help - Setting up Context-Aware Access

質問 # 26
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Google-Workspace-Administrator模擬体験：https://www.goshiken.com/Google/Google-Workspace-Administrator-mondaishu.html

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