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Google Cloud Digital Leader Sample Questions (Q289-Q294):

NEW QUESTION # 289

Your organization uses Active Directory to authenticate users. Users' Google account access must be removed when their Active Directory account is terminated.

How should your organization meet this requirement?

- A. Configure single sign-on in the Google domain
- B. Configure two-factor authentication in the Google domain
- C. Configure BeyondCorp and Identity-Aware Proxy in the Google domain
- D. Remove the Google account from all IAM policies

Answer: A

Explanation:

Configure single sign-on in the Google domain

Single sign-on: Whenever a user needs to authenticate, Google Cloud delegates the authentication to Active Directory by using the Security Assertion Markup Language (SAML) protocol. This delegation ensures that only Active Directory manages user credentials and that any applicable policies or multi-factor authentication (MFA) mechanisms are being enforced. For a sign-on to succeed.

<https://cloud.google.com/architecture/identity/federating-gcp-with-active-directory-introduction> Reference Link-

<https://cloud.google.com/architecture/identity/single-sign-on>

NEW QUESTION # 290

A cloud-native organization is not meeting their service level objective (SLO) but has not exhausted their error budget. What should the organization prioritize?

- A. Speed to release new features
- B. Innovation to improve user experience
- C. Stability to avoid prolonged user downtime
- D. Hardware reliability to improve availability

Answer: C

Explanation:

Explanation

Both Devs and SRE team must ensure that the error budget does not become exhausted. To avoid it, releases have to stop for the time being until the error budget resets. The team would have to reprioritize to focus on reliability to get it back to an acceptable state.

NEW QUESTION # 291

Which Google Cloud product gives you a consistent platform for multi-cloud application deployments and extends other Google Cloud services to your environment?

- A. Virtual Public Cloud
- B. Google Kubernetes Engine
- C. Compute Engine
- D. Anthos

Answer: D

NEW QUESTION # 292

A financial services company is running an experimental application workload that has a very large number of mathematical calculations involving floating-point numbers. The current application that is running on compute engine is not providing enough speed and throughput. What are the options to increase the processing performance?

- A. Since processing could also be dependent on reading and writing data to the disk, use a fast Local SSD.
- B. Instead of using a "general purpose" machine family, use "compute-optimized" machine family.
- C. Use a serverless option like Cloud Functions that will automatically scale as much as required.
- D. Attach GPUs to the virtual machine for number crunching.

Answer: D

Explanation:

Compute Engine provides graphics processing units (GPUs) that you can add to your virtual machines (VMs). You can use these GPUs to accelerate specific workloads on your VMs such as machine learning and data processing.

<https://cloud.google.com/compute/docs/gpus>

NEW QUESTION # 293

What is logging within the context of cloud technology?

- Answer: B**

Cloud Logging is a fully managed service that allows you to store, search, analyze, monitor, and alert on logging data and events from Google Cloud and Amazon Web Services

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