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Google Cloud Certified - Professional Cloud DevOps Engineer Exam Sample Questions (Q16-Q21):

NEW QUESTION # 16

A third-party application needs to have a service account key to work properly. When you try to export the key from your cloud

project you receive an error "The organization policy constraint `iam.disableServiceAccountKeyCreation` is enforced" You need to make the third-party application work while following Google-recommended security practices. What should you do?

- A. Remove the `iam.disableServiceAccountKeyCreation` policy at the organization level, and create a key.
- B. Add a rule to set the `iam.disableServiceAccountKeyCreation` policy to off in your project and create a key.
- C. Disable the service account key creation policy at the project's folder, and download the default key
- D. Enable the default service account key, and download the key

Answer: B

NEW QUESTION # 17

Your company's security team needs to have read-only access to Data Access audit logs in the `_Required` bucket. You want to provide your security team with the necessary permissions following the principle of least privilege and Google-recommended practices. What should you do?

- A. Assign the `roles/logging.viewer` role to each member of the security team
- B. Assign the `roles/logging.privateLogViewer` role to each member of the security team
- C. Assign the `roles/logging.privateLogViewer` role to a group with all the security team members
- D. Assign the `roles/logging.viewer` role to a group with all the security team members

Answer: C

NEW QUESTION # 18

Your company experiences bugs, outages, and slowness in its production systems. Developers use the production environment for new feature development and bug fixes. Configuration and experiments are done in the production environment, causing outages for users. Testers use the production environment for load testing, which often slows the production systems. You need to redesign the environment to reduce the number of bugs and outages in production and to enable testers to load test new features. What should you do?

- A. Create a development environment with smaller server capacity and give access only to developers and testers.
- B. Secure the production environment to ensure that developers can't change it and set up one controlled update per year.
- C. Create an automated testing script in production to detect failures as soon as they occur.
- D. Create a development environment for writing code and a test environment for configurations, experiments, and load testing.

Answer: D

NEW QUESTION # 19

You need to define SLOs for a high-traffic web application. Customers are currently happy with the application performance and availability. Based on current measurement, the 90th percentile of latency is 160 ms and the 95th percentile of latency is 300 ms over a 28-day window. What latency SLO should you publish?

- A. 90th percentile - 150 ms
95th percentile - 290 ms
- B. 90th percentile - 190 ms
95th percentile - 330 ms
- C. 90th percentile - 160 ms
95th percentile - 300 ms
- D. 90th percentile - 300 ms
95th percentile - 450 ms

Answer: C

Explanation:

A latency SLO is a service level objective that specifies a target level of responsiveness for a web application¹. A latency SLO can be expressed as a percentile of latency over a time window, such as the 90th percentile of latency over 28 days². A percentile of latency is the maximum amount of time that a given percentage of requests take to complete. For example, the 90th percentile of latency is the maximum amount of time that 90% of requests take to complete³.

To define a latency SLO, you need to consider the following factors²⁴:

The expectations and satisfaction of your customers. You want to set a latency SLO that reflects the level of performance that your customers are happy with and willing to pay for.

The current and historical measurements of your latency. You want to set a latency SLO that is based on data and realistic for your web application.

The trade-offs and costs of improving your latency. You want to set a latency SLO that balances the benefits of faster response times with the costs of engineering work, infrastructure, and complexity.

Based on these factors, the best option for defining a latency SLO for your web application is option B. Option B sets the latency SLO to match the current measurement of your latency, which means that you are meeting the expectations and satisfaction of your customers. Option B also sets a realistic and achievable target for your web application, which means that you do not need to invest extra resources or effort to improve your latency. Option B also aligns with the best practice of setting conservative SLOs, which means that you have some buffer or margin for error in case your latency fluctuates or degrades⁵.

NEW QUESTION # 20

A third-party application needs to have a service account key to work properly. When you try to export the key from your cloud project you receive an error "The organization policy constraint `iam.disableServiceAccountKeyCreation` is enforced". You need to make the third-party application work while following Google-recommended security practices. What should you do?

- A. Remove the `iam.disableServiceAccountKeyCreation` policy at the organization level, and create a key.
- B. **Add a rule to set the `iam.disableServiceAccountKeyCreation` policy to off in your project and create a key.**
- C. Disable the service account key creation policy at the project's folder, and download the default key
- D. Enable the default service account key, and download the key

Answer: B

Explanation:

The best option for making the third-party application work while following Google-recommended security practices is to add a rule to set the `iam.disableServiceAccountKeyCreation` policy to off in your project and create a key. The `iam.disableServiceAccountKeyCreation` policy is an organization policy that controls whether service account keys can be created in a project or organization. By default, this policy is set to on, which means that service account keys cannot be created. However, you can override this policy at a lower level, such as a project, by adding a rule to set it to off. This way, you can create a service account key for your project without affecting other projects or organizations. You should also follow the best practices for managing service account keys, such as rotating them regularly, storing them securely, and deleting them when they are no longer needed.

NEW QUESTION # 21

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