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## Peoplecert PeopleCert DevOps Site Reliability Engineer (SRE) Sample Questions (Q36-Q41):

### NEW QUESTION # 36

Which of the following is the BEST description of a Customer Reliability Engineer (CRE)?

- A. They take a software engineering approach to redesign all cloud services
- B. They work with the cloud provider's SRE team to ship and build new features
- C. They use deep engineering expertise to improve the cloud provider's services
- D. They integrate with the customer's operations team to share responsibilities

**Answer: D**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Customer Reliability Engineering (CRE) is described in Google's SRE literature as an extension of SRE practices outward to customers who run workloads on cloud platforms. The SRE Book and the SRE Workbook state: "CRE is the practice of sharing SRE principles with customers, working closely with their operations teams, and establishing shared responsibility for reliability." (SRE Workbook - Chapter: Customer Reliability Engineering). A CRE team collaborates directly with customer engineering and operations teams to identify reliability risks, review architectures, and co-manage SLOs, but does not redesign cloud services or build new features.

Option D matches the exact intention: CRE integrates with the customer's operations team to share reliability responsibilities, applying SRE methods to customer systems and ensuring both customer and provider work jointly on reliability goals.

Option A is incorrect-CRE does not redesign cloud services.

Option B misinterprets CRE as improving the provider's internal systems.

Option C incorrectly focuses on feature shipping; CRE is about reliability guidance, not feature delivery.

Thus, D is the correct and SRE-authentic answer.

References:

The Site Reliability Workbook, Chapter: "Customer Reliability Engineering." Google Cloud documentation on CRE practices.

### NEW QUESTION # 37

Kaizen is the Japanese word for continuous improvement using small incremental changes.

Which of the following BEST describes a kaizen mindset?

- A. Enthusiasm for learning and applying problem-solving techniques in order to improve performance
- **B. A willingness to recognize problems, prioritize them, find their solutions, and share lessons learned**
- C. Passionate about improvement by using experimentation to identify the best-possible problem solutions
- D. A desire to seek out the problem, find their root cause or causes and document the lessons learned

**Answer: B**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Although Kaizen originates from Japanese lean culture, its mindset aligns strongly with SRE's continuous improvement philosophy. The SRE Book emphasizes a culture where teams identify problems, prioritize them, fix them, and share knowledge, stating that: "Incremental improvements and learning from failures lead to resilient systems, and teams must continuously refine processes and technology." (SRE Book - Chapters:

"Postmortem Culture," "Eliminating Toil"). Option C captures all key Kaizen elements-problem recognition, prioritization, solution, and knowledge sharing-mirroring SRE's blameless postmortem and iterative improvement practices.

Option A emphasizes learning but lacks problem ownership.

Option B focuses too narrowly on root cause analysis.

Option D emphasizes experimentation but misses prioritization and lesson-sharing.

Thus, C is the best match for a Kaizen mindset within the SRE framework.

References:

Site Reliability Engineering, Chapter: "Postmortem Culture: Learning From Failure." The Site Reliability Workbook, Continuous Improvement themes.

### NEW QUESTION # 38

Which of the following BEST illustrates the role of a launch coordination engineer?

- **A. A software engineer who acts as a consultant and liaison between the parties involved in a launch**
- B. A server engineer who is focused on rolling out a dynamically scaled application hosting environment
- C. A site reliability engineer who is focused on stabilizing manual tuning and event monitoring activities
- D. A software developer focused on building an efficient application startup and shutdown performance

**Answer: A**

### NEW QUESTION # 39

What is the MOST widely tracked Service Level Objective (SLO)?

- **A. Availability**
- B. Observability
- C. Performance
- D. Securability

**Answer: A**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Availability is the most widely tracked and commonly understood SLO across nearly all digital services. It measures whether users are able to successfully access and use the system. Because unavailability directly impacts user experience, revenue, trust, and reliability, it is the primary SLO used across industries.

The Site Reliability Engineering Book, Chapter "Service Level Objectives," states:

"Availability is one of the most common and important SLOs since it reflects the basic ability of the service to function for users." The SRE Workbook also notes:

"Availability targets (e.g., 99.9%, 99.99%) are the most widely used form of SLOs and form the foundation of error budget policies." While performance SLOs are also common, availability SLOs are almost universal and foundational.

Thus, D. Availability is the correct answer.

References:

Site Reliability Engineering Book, "Service Level Objectives"

SRE Workbook, "Implementing SLOs"

#### NEW QUESTION # 40

What types of outages must fit into an Error Budget?

- **A. Any planned or unplanned outage**
- B. Any change approved by the CAB or decision authority
- C. Unplanned incidents
- D. Defect fixes

**Answer: A**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

An error budget accounts for all downtime, including both planned and unplanned outages. This is a critical SRE principle: the user does not distinguish between maintenance downtime and accidental downtime - therefore, neither should the SLO nor the error budget.

The SRE Book, Chapter "Service Level Objectives," states:

"From the user's perspective, availability is simply whether the service is working or not, regardless of whether the outage was planned or unplanned." This means all downtime counts toward the error budget.

Additionally, the SRE Workbook reinforces this point:

"Error budgets must include every form of unavailability - maintenance events, configuration changes, emergency work, and unexpected incidents." This confirms that planned outages (maintenance windows) and unplanned outages (incidents) both consume error budget.

Why the other options are incorrect:

\* A Only includes unplanned incidents; SRE requires counting planned outages as well.

\* B Defect fixes may contribute to downtime, but "defect fixes" alone are not a downtime category.

\* D CAB approval has no bearing on whether outages count toward error budgets.

Thus, C is correct: any planned or unplanned outage must be included.

References:

Site Reliability Engineering Book, "Service Level Objectives"

SRE Workbook, "Implementing SLOs"

#### NEW QUESTION # 41

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