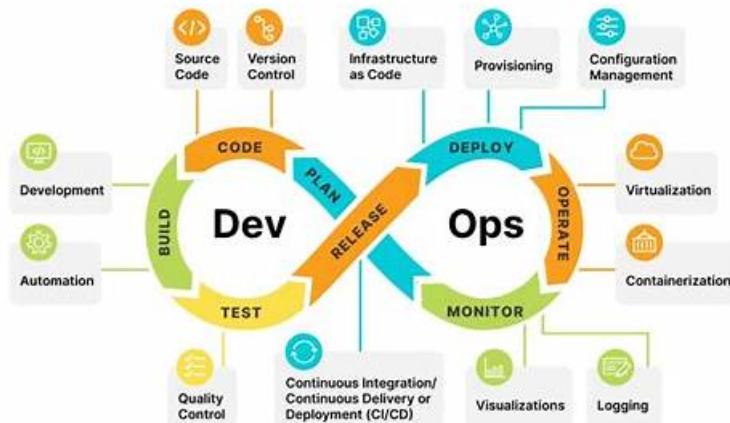


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The PeopleCert DevOps-SRE certification exam is designed to test the knowledge and skills of IT professionals who are interested in pursuing a career in site reliability engineering. PeopleCert DevOps Site Reliability Engineer (SRE) certification is recognized globally and is highly valued by employers in the IT industry. By passing the exam, candidates demonstrate their ability to implement and manage reliable systems and services, using principles and practices of DevOps and site reliability engineering.

The PeopleCert DevOps-SRE Certification Exam is designed to test the candidate's understanding of SRE principles and how they can be applied in a DevOps environment. PeopleCert DevOps Site Reliability Engineer (SRE) certification exam covers the principles of SRE, including reliability engineering, service-level objectives (SLOs), error budgets, and monitoring. It also covers the practices and tools used in SRE, such as automation, incident management, and service reliability testing.

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## Peoplecert PeopleCert DevOps Site Reliability Engineer (SRE) Sample Questions (Q73-Q78):

### NEW QUESTION # 73

An error budget policy is BEST described as being designed to do which of the following?

- A. Send alerts when error budget is at half
- B. Shift the locus toward more innovation
- C. Decide when and how to intervene
- D. Prevent introduction of significant bugs

### Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The SRE Workbook describes an Error Budget Policy as a formal decision-making framework that defines what actions to take when a service consumes its error budget. Specifically, Google writes: "An error budget policy establishes when and how teams must intervene, whether to pause releases, prioritize reliability work, or adjust processes." (SRE Workbook - Error Budget Policies). The purpose is to create predictable responses to reliability degradation-not simply alerting, innovation boosting, or bug prevention.

Option C best matches the definition: deciding when and how to intervene based on error budget burn.

Option A is only an alerting rule, not a policy.

Option B is an outcome of a healthy budget, not the policy's purpose.

Option D is too narrow and is not how error budgets are framed.

Thus, C is correct.

References:

The Site Reliability Workbook, Chapter: "Error Budget Policies."

Site Reliability Engineering, discussions on SLO governance.

### NEW QUESTION # 74

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

Which of the following BEST describes a kaizen mindset?

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

### Answer: A

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 # 75

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

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

### Answer: C

### NEW QUESTION # 76

Which of the following is the MOST accurate description of Kubernetes?

- A. A proprietary system developed to automate the integration, building, testing and deployment of application containers
- B. An independent platform that enables organizations to implement continuous integration and delivery practices
- C. An open-source operating system on which containerized applications can be run, monitored and managed efficiently
- D. A platform used to manage containers in a cloud environment and also includes automated scaling and failover

**Answer: D**

#### NEW QUESTION # 77

What is the goal of SRE?

- A. To create highly reliable post-deployment operational systems that align with DevOps and Agile
- B. To ensure that Service Level Objectives are consistently met through monitoring and observability
- C. To spend 50% of a SRE's time on operational tasks and 50% of the time on development tasks to reduce toil
- D. To create ultra-scalable and highly reliable distributed software systems

**Answer: D**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The goal of Site Reliability Engineering (SRE) is to create ultra-scalable and highly reliable distributed software systems. This principle is clearly articulated in the foundational text of SRE, the Google Site Reliability Engineering book.

From Chapter 1: Introduction of the Site Reliability Engineering book:

"SRE is what happens when you ask a software engineer to design an operations team. Our approach to service management is rooted in our belief that engineering work to create scalable and highly reliable systems is critical to the success of modern software."

- Site Reliability Engineering Book, Chapter 1

This statement establishes that building and maintaining scalable, reliable systems is the core mission of SRE.

While concepts like reducing toil (option A), implementing SLOs (option B), and aligning with DevOps (option C) are vital components of the SRE practice, they support the overarching goal - which is option D.

Therefore, the correct answer is D: To create ultra-scalable and highly reliable distributed software systems.

References:

Site Reliability Engineering Book - Chapter 1: Introduction <https://sre.google/books/> The Site Reliability Workbook - Google SRE  
Google Cloud Blog: An Overview of SRE

#### NEW QUESTION # 78

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