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## Peoplecert PeopleCert DevOps Site Reliability Engineer (SRE) Sample Questions (Q56-Q61):

### NEW QUESTION # 56

When outages are repetitive and similar, they become a form of toil.

Which of the following describes the MOST compelling reason to adopt advanced technologies and artificial intelligence (AI)?

- A. To increase the mean time to repair services (MTTR)
- B. To increase the mean time to restore services (MTRS)
- **C. To increase reliability by reducing MTTR and MTRS**
- D. To increase reliability and achieve perfect MTRS

**Answer: C**

### NEW QUESTION # 57

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

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

**Answer: B**

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 # 58

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. A platform used to manage containers in a cloud environment and also includes automated scaling and failover**
- C. An independent platform that enables organizations to implement continuous integration and delivery practices
- D. An open-source operating system on which containerized applications can be run monitored and managed efficiently

**Answer: B**

#### NEW QUESTION # 59

When applied to service levels, the principle of decreasing marginal productivity can be represented in three stages. Which of the following is NOT one of these stages?

- **A. Possible returns**
- B. Negative returns
- C. Diminishing returns
- D. Increasing returns

**Answer: A**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

SRE applies economic principles, including diminishing marginal returns, to reliability engineering. As per the SRE Book: "Improving reliability becomes more expensive as the target approaches 100%, moving from increasing returns, to diminishing returns, and eventually negative returns." (SRE Book - SLO Economics).

This framework helps explain why striving for 100% availability is impractical and cost-ineffective.

The three recognized stages are:

- \* Increasing returns - early improvements are inexpensive and highly impactful
- \* Diminishing returns - costs rise while benefits shrink
- \* Negative returns - achieving additional "nines" may reduce value due to slowed innovation

"Possible returns" is not part of this model.

Thus, D is the correct answer.

References:

Site Reliability Engineering, Chapter: "Service Level Objectives."

### NEW QUESTION # 60

Reliability is a key pillar of digital experience monitoring and incident management.  
Which of the following describes the BEST type of reliability monitoring strategy in SRE?

- A. A strategy that uses traditional and familiar monitoring tools rather than advanced artificial intelligence
- B. A strategy that harnesses advanced technologies to measure, analyze, and maintain the fitness of applications
- **C. A strategy that instruments observability and provides monitoring insights across all components and layers**
- D. A strategy that focuses on monitoring and discovering useful patterns in the performance of all active networks

**Answer: C**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

SRE defines effective monitoring as comprehensive observability across all layers of a system, including latency, traffic, errors, saturation, dependencies, and infrastructure. The SRE Book states: "Monitoring must offer insight across all system components, enabling teams to rapidly detect and diagnose issues." (SRE Book

- Monitoring Distributed Systems). Observability instrumentation (logs, metrics, traces) provides the necessary depth for reliable digital experience monitoring.

Option B captures this exactly: broad observability across all components and layers.

Option A rejects modern observability practices-contradicting SRE guidance.

Option C is too narrow (network-only).

Option D focuses only on advanced technologies, not comprehensive coverage.

Thus, B is the best answer.

References:

Site Reliability Engineering, Chapter: "Monitoring Distributed Systems." The Site Reliability Workbook, Observability and Monitoring chapters.

### NEW QUESTION # 61

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