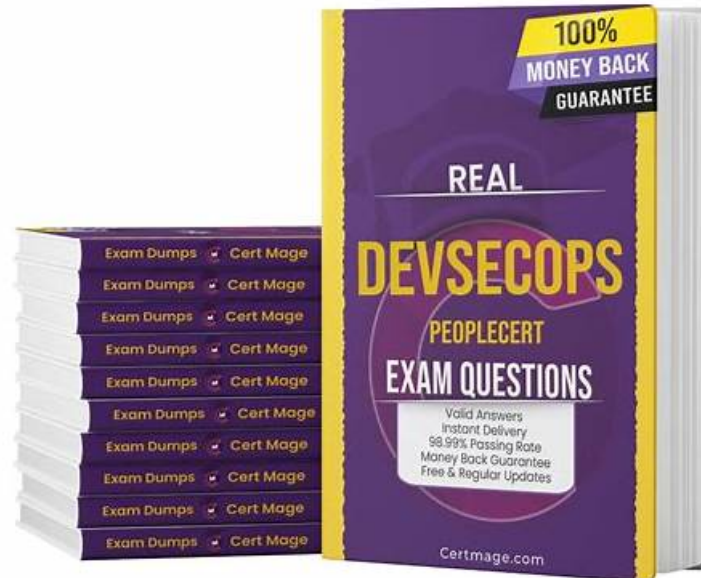


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## Peoplecert PeopleCert DevOps Site Reliability Engineer (SRE) Sample Questions (Q36-Q41):

### NEW QUESTION # 36

Which of the following BEST describes the most important rationale for NOT seeking an SLO of 100% availability?

- A. The likely result is failure where such targets are defined.
- **B. It is not realistic for the complexity and scale of services.**
- C. There is no room for improvements if targets are so high.
- D. The user satisfaction score is affected by a low percent.

**Answer: B**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The SRE Book clearly states: "A target of 100% availability is neither realistic nor economically viable at scale." Complex distributed systems inherently experience failures, network issues, hardware faults, and dependency outages. SRE emphasizes embracing this reality through error budgets, which assume some failure and allow engineering resources to be used efficiently.

The primary reason not to set 100% availability is that it is impossible to achieve reliably and leads to wasted engineering effort. SRE states: "Chasing perfect reliability leads to dramatically increasing costs with diminishing returns." Option A captures this rationale precisely.

Options B, C, and D are secondary or incorrect interpretations and do not come directly from SRE principles.

Thus, A is the correct SRE-aligned answer.

References:

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

The Site Reliability Workbook, sections on Error Budgets and realistic SLOs.

### NEW QUESTION # 37

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

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

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

**Answer: B**

### NEW QUESTION # 38

Which scenario BEST illustrates the swarming concept used during incident management?

- A. An incident analyst rote escalates by assessing a consolidated list of next-level support teams and their area of expertise
- B. A high-level specialist support team constantly reviews their incoming incident queue to respond instantly to escalations
- C. A mid-level support team continually monitors escalated incidents to assigned teams to ensure they are making progress
- **D. A group of specialist teams meet and review a queue of escalated incidents to determine who should work on which one**

**Answer: D**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Swarming is described in modern SRE incident management as a collaborative, multi-expert response model.

Instead of linear escalation, SRE uses: "a rapid collaboration of the right experts at the same time to resolve incidents quickly." (SRE Workbook - Effective Incident Response). Swarming pulls specialists together immediately, allowing them to jointly triage and work on issues, improving time-to-resolution and reducing handoff delays.

Option D captures this: multiple specialist teams coming together simultaneously to determine ownership and action.

Option A describes traditional tiered escalation, which SRE avoids.

Option B represents a reactive queue model, not swarming.

Option C focuses on monitoring progress, not active collaborative response.

Thus, D is correct.

References:

The Site Reliability Workbook, Chapter: "Incident Management at Google." Site Reliability Engineering, discussions on collaborative response.

### NEW QUESTION # 39

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. increasing returns
- B. Possible returns
- C. Diminishing returns
- D. Negative returns

**Answer: B**

### NEW QUESTION # 40

Which of the following is a principle of SRE-Led Service Automation?

- A. Adding as much hardware as possible
- B. Environments provisioned using IaC
- C. No automated tests in production
- D. Using unsigned artifacts in production

**Answer: B**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

SRE-led service automation focuses on making environments reproducible, reliable, and consistent. One of the key principles aligned with Google SRE practices is the use of Infrastructure as Code (IaC), which allows environments to be provisioned automatically, consistently, and predictably.

The Site Reliability Engineering Book, in its discussions on automation, states:

"Automation implemented as code ensures that environments are consistent, repeatable, and less prone to human error." The SRE Workbook expands on this concept:

"Infrastructure as Code allows services to scale and evolve reliably by ensuring that configuration and infrastructure changes are automated and version-controlled." IaC is fundamental to:

- \* Reducing toil
- \* Increasing reliability
- \* Enabling consistent automation across environments
- \* Reducing configuration drift

Why the other options are incorrect:

- \* A SRE supports testing in production; it does not ban automated tests.
- \* C Using unsigned artifacts violates security and reliability best practices.
- \* D Adding hardware is not an automation principle and contradicts efficiency goals.

Thus, the correct answer is B.

References:

Site Reliability Engineering Book, "Eliminating Toil" and automation sections SRE Workbook, "Automation and Infrastructure as Code"

### NEW QUESTION # 41

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