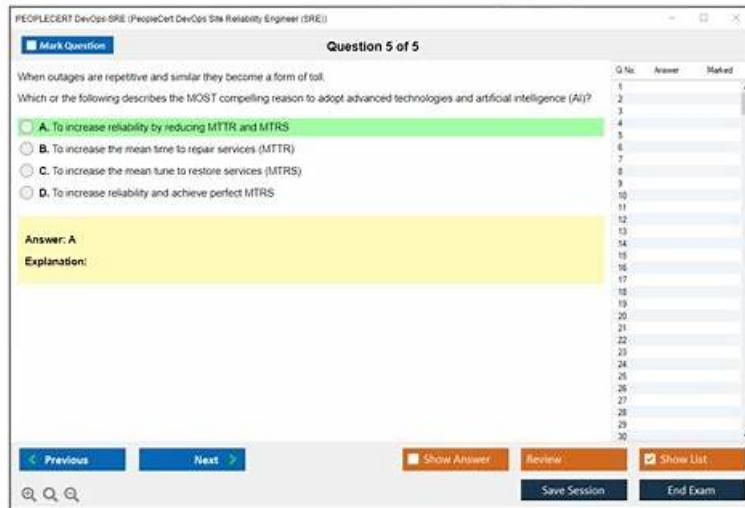


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Peoplecert PeopleCert DevOps Site Reliability Engineer (SRE) Sample Questions (Q64-Q69):

NEW QUESTION # 64

Where should an organization store versioned and signed artifacts that are used to deploy system components?

- A. In a secure artifact repository
- B. In the Configuration Management System (CMS)
- C. In a Subversion source code repository
- D. In a Definitive Media Library (DML)

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

SRE and modern DevOps best practices require that build artifacts—such as binaries, container images, and deployment packages—be stored in a secure, versioned artifact repository. These repositories ensure integrity, traceability, immutability, and security of deployment packages.

While the SRE Book does not use the ITIL term DML, it emphasizes:

"All production binaries should be stored in a secure, versioned repository to ensure consistent, repeatable, and trustworthy deployments."

- Site Reliability Engineering Book, section on Release Engineering

The SRE Workbook expands on this principle by emphasizing signed and verified artifacts:

"To ensure safe rollout, artifacts must be built once, stored securely, signed, versioned, and deployed from a controlled artifact repository." Why the other options are incorrect:

* A A CMS manages configuration, not deployment artifacts.

* B Subversion is a source code repository, not an artifact repository.

* C A DML is an ITIL concept, but SRE practice does not rely on it; instead, SRE uses modern artifact repositories (e.g., GCR, ACR, Artifactory).

Thus, the correct answer is D.

References:

Site Reliability Engineering Book, "Release Engineering"

SRE Workbook, "Safe Deployments"

Google Cloud Build & Artifact Registry documentation

NEW QUESTION # 65

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

Which of the following BEST describes a kaizen mindset?

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

Answer: A

NEW QUESTION # 66

Which of the following BEST describes how to contribute to achieving higher levels of availability?

* Measuring the critical aspects

* Maintaining a close relationship with development teams

* Measuring staff performance

* Maintaining a close interval between detection and correction

- A. 1 and 2
- B. 3 and 4
- C. 2 and 3
- D. 1 and 4

Answer: D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Achieving high availability in SRE practice is driven by accurate measurement of what matters and fast detection and correction of issues. According to Google's Site Reliability Engineering Book, measurement of critical user-facing signals is foundational: "SLIs must capture the aspects of the service that are most critical to users and must be measured with high accuracy." (SRE Book - Chapter: Service Level Objectives).

Without measuring the critical aspects of a service—latency, errors, availability, and quality—teams cannot make informed decisions or detect degradation effectively.

The SRE book also emphasizes reducing MTTR (Mean Time to Repair) and tightening the feedback loop between detection and correction. Google states: "Reducing the time between detection and mitigation is one of the most effective levers for improving availability." (SRE Book - Chapters on Incident Response & Monitoring). Rapid identification and resolution directly improve a system's availability and resilience.

Option D (1 and 4) is the only choice that correctly reflects SRE principles.

- * Measuring critical aspects # essential for correct SLO/SLI alignment
- * Maintaining a short interval between detection and correction # drives higher availability Options including staff performance measurement or generic development relationships are not mentioned as availability-driving factors in the SRE literature.

References:

Site Reliability Engineering: How Google Runs Production Systems, Chapters: "Service Level Objectives," "Monitoring Distributed Systems," and "Incident Response."

NEW QUESTION # 67

Which of the following terms is BEST described by the definition below?

"The probability that the system will meet certain performance standards and yield correct output for a specific time."

- A. Durability
- B. Availability
- **C. Reliability**
- D. Throughput

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The SRE Book defines reliability as: "the probability that a system will perform its intended function correctly for a specified period of time." (SRE Book - Introduction). Reliability focuses on correctness and consistent performance, not simply uptime. Availability (option A) refers to system uptime or accessibility.

Durability (option C) refers to long-term data persistence. Throughput (option D) measures volume of work processed over time. Because the definition explicitly mentions probability of meeting performance standards and correct output over time, it directly matches the SRE definition of reliability.

Thus, B is correct.

References:

Site Reliability Engineering, Introduction section on reliability definitions.

The Site Reliability Workbook, Reliability fundamentals.

NEW QUESTION # 68

Which type of engineering work will reduce toil within the service?

- A. Scripts and automation tools outside of the service
- B. Continuous delivery pipelines
- C. Scalable infrastructure
- **D. Internal automation**

Answer: D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Toil-reduction engineering focuses on making the service itself easier to operate. The most direct way to achieve this is through internal automation - automation built into the service that eliminates repetitive, manual operational tasks.

The Site Reliability Engineering Book, Chapter "Eliminating Toil," states:

"Automation that replaces manual, repetitive operational tasks is the primary mechanism for reducing toil."

The most effective form of toil reduction is automation that is integrated directly into the service itself." The SRE Workbook reinforces:

"Internal automation contributes directly to service reliability and reduces the operational burden by ensuring that manual tasks are permanently removed." Why the other options are not the best answer:

- * A Continuous delivery pipelines reduce release friction but do not directly remove service-operational toil.
- * B External scripts and tools help but are less effective and harder to maintain than internal automation.
- * C Scalable infrastructure reduces linear-scaling toil but does not address broader operational burdens.

Thus, the correct answer is D.

References:

Site Reliability Engineering Book, "Eliminating Toil"

SRE Workbook, "Toil Reduction Approaches"

NEW QUESTION # 69

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