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The PeopleCert DevOps-SRE Certification Exam assesses the candidate's understanding of key concepts, principles, and practices of site reliability engineering. DevOps-SRE exam covers topics such as service level agreements (SLAs), incident management, change management, monitoring and alerting, capacity planning, and disaster recovery. Candidates with this certification have a deep understanding of how to design, build, and maintain reliable systems that meet the needs of customers and business.

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Success in the Peoplecert DevOps-SRE certification exam gives a huge boost to your career in the sector. You polish and validate your capabilities with the Peoplecert DevOps-SRE. However, certification test demands a thorough knowledge of Peoplecert DevOps-SRE Exam domains from credible preparation material, and this is the part where test takers lose hope.

DevOps Site Reliability Engineers are responsible for ensuring the reliability, scalability, and efficiency of software systems. They work closely with developers, system administrators, and other stakeholders to improve the performance and availability of software applications. The PeopleCert DevOps-SRE Certification is designed to equip professionals with the knowledge and skills required to excel in this role.

Peoplecert PeopleCert DevOps Site Reliability Engineer (SRE) Sample Questions (Q41-Q46):

NEW QUESTION # 41

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

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

Answer: B

NEW QUESTION # 42

Which of the following BEST describes the relationship between service level objectives and service level indicators?

- A. Service level indicators are the performance targets for service level objectives
- **B. Service level indicators are the measurements for the service level objectives**
- C. Service level objectives are the measurements for the service level indicators
- D. Service level objectives are the performance metrics for service level indicators

Answer: B

NEW QUESTION # 43

What is the goal of SRE?

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

Answer: C

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 # 44

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 # 45

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

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

Answer: D

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 # 46

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