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The PeopleCert DevOps-SRE Certification Exam is designed to validate the skills and knowledge required for a Site Reliability Engineer (SRE) in a DevOps environment. It is an internationally recognized certification that demonstrates an individual's ability to design, implement, and maintain highly available, scalable, and reliable software systems.

The PeopleCert DevOps-SRE Exam is ideal for individuals who are currently working as site reliability engineers, DevOps engineers, or automation engineers. It is also suitable for professionals who are looking to upskill and enhance their career prospects in the DevOps field. PeopleCert DevOps Site Reliability Engineer (SRE) certification provides a comprehensive understanding of the key concepts, practices, and tools used in site reliability engineering and DevOps.

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Peoplecert PeopleCert DevOps Site Reliability Engineer (SRE) Sample Questions (Q18-Q23):

NEW QUESTION # 18

Which of the following BEST describes the engineering side of SRE?

- A. Applying software development best practices to solving operational problems and automating solutions
- B. Applying infrastructure engineering principles to build and maintain the stable delivery of operational services
- C. Applying network design and deploying best practices to achieve meeting operational performance targets
- D. Applying network and infrastructure development best practices for stable operations and good reliability

Answer: A

NEW QUESTION # 19

Which scenario BEST illustrates how stability and agility can be achieved with simplicity?

- A. An SRE team is creating procedures, practices and tools that render software more reliable
- B. An SRE team is protecting reliability by using processes and procedures to control updates
- C. An SRE team is releasing a major update by automating continuous and small deployments
- D. An SRE team is adopting easy to understand change procedures to streamline the process

Answer: A

NEW QUESTION # 20

How does automation reduce toil?

- A. We can use video conference facilities to prevent travel to meetings
- B. We can use artificial intelligence to tell us where we are wasting all of our time
- C. Automated releases can replace manual releases
- D. Automation doesn't reduce toil. In fact creating automation requires more toil.

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Automation is the primary method of reducing toil in SRE. The Google Site Reliability Engineering Book, Chapter "Eliminating Toil," states:

"Automation is the most effective tool for reducing toil. Any recurring, manual, automatable task should be automated to prevent it from consuming engineering time." Automated release systems directly eliminate toil by:

- * Removing manual deployment steps
- * Removing repeated, error-prone human processes
- * Increasing reliability and consistency
- * Freeing engineers for high-value project work

The SRE Workbook reinforces this:

"CI/CD pipelines and release automation remove significant operational toil by replacing manual processes with repeatable, reliable automation." Why the other answers are incorrect:

- * B AI is not required for toil reduction.
- * C Meeting travel is not an SRE toil concern.
- * D Incorrect; automation dramatically reduces long-term toil, even though initial setup requires effort.

Thus, A is the correct answer.

References:

Site Reliability Engineering Book, "Eliminating Toil"
SRE Workbook, "Toil Reduction Strategies"

NEW QUESTION # 21

Which of the following BEST describes an advantage of a container-based structure?

- A. The portability created by containers enables software to run independently of the host operating system
- B. The security of applications in containers is simplified because they share the security of the host system
- C. The lightweight nature of containers requires fewer developers to actually create the software code
- D. Software runs much more efficiently in containers because of the* ability to run on virtual machines

Answer: A

NEW QUESTION # 22

When of the following BEST completes the definition of a canary release?

A new set of features 6 released.....

- A. using a rolling wave technique
- B. to one small group after another
- C. first to a trial test environment

- D. first to a small group of users

Answer: D

NEW QUESTION # 23

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