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Peoplecert DevOps-SRE certification is highly respected in the industry and is recognized by many leading organizations around the world. It is a valuable credential for professionals who want to advance their careers in the field of SRE and demonstrate their expertise in this area. PeopleCert DevOps Site Reliability Engineer (SRE) certification is also a valuable tool for organizations that want to ensure that their SRE teams have the skills and knowledge needed to ensure the reliability, scalability, and performance of their software systems in production environments.

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Peoplecert DevOps-SRE Certification Exam is designed to test the knowledge and skills of SREs in managing and deploying complex systems and applications in a DevOps environment. DevOps-SRE exam is based on real-world scenarios and is designed to test the practical application of knowledge and skills. PeopleCert DevOps Site Reliability Engineer (SRE) certification exam is recognized globally, and it is an excellent way to demonstrate your expertise and skills in the field of DevOps and Site Reliability Engineering.

# Peoplecert PeopleCert DevOps Site Reliability Engineer (SRE) Sample Questions (Q10-Q15):

**NEW QUESTION # 10**
Identify the missing word(s) in the following sentence.
Site reliability engineering is a_____approach to IT operations.

- A. ....software engineering....
- B. ....simulation engineering....
- C. ....structural engineering....
- D. ....security engineering....

**Answer: A**

**NEW QUESTION # 11**
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. Throughput
- B. Availability
- C. Reliability
- D. Durability

**Answer: C**

**NEW QUESTION # 12**
Before getting into the technical details of a Service Level Objective, what should be done?

- A. Start a conversation from the customer's point of view
- B. Identify which tasks should be categorized as toil
- C. Evaluate automation capabilities
- D. Assess what resources would be needed to meet the Service Level Objective

**Answer: A**

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
Before defining any technical details of an SLO, the SRE guidance is clear: the conversation must start from the customer's point of view. SLOs exist to represent what reliability level users genuinely require-not internal assumptions or engineering preferences.
The SRE Workbook, Chapter "Implementing SLOs," states:
"The process must begin by understanding what your users need from the service and what good performance actually means from the user's perspective." Likewise, in the Site Reliability Engineering Book:
"SLOs capture the reliability target that makes sense for the users and the product, which is why defining them must begin with understanding the user experience." This means that SLO development begins with analyzing:
* What users value
* What reliability thresholds they notice
* What failures matter to them most
Only after this understanding is established should teams discuss metrics, thresholds, SLIs, and error budgets.
Why the other options are incorrect:
* A. Identify toil - Relevant to operations, not SLO creation.
* B. Evaluate automation - Important for reducing toil, unrelated to initial SLO definition.
* D. Assess resources - Planning happens after SLO definition, not before.
Thus, the correct answer is C.
References:
SRE Workbook, Chapter: "Implementing SLOs"
Site Reliability Engineering Book, Chapter: "Service Level Objectives"

**NEW QUESTION # 13**

Identify the missing word(s) in the following sentence:

Site reliability engineering is a _____ approach to IT operations.

- A. simulation engineering
- B. software engineering
- C. security engineering
- D. structural engineering

**Answer: B**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Google's SRE definition is explicit: "Site Reliability Engineering is what happens when you ask a software engineer to design an operations team." (SRE Book - Introduction). This clearly defines SRE as a software engineering approach applied to operational problems. The goal is to use software techniques-automation, coding, testing, version control, CI/CD, observability-to improve reliability and reduce toil. The book emphasizes: "SRE applies software engineering to operations work." (SRE Book - What Is SRE?).

Option C is the only answer fully aligned with the official definition.

Options A, B, and D do not correspond to the SRE definition provided by Google.

Thus, the correct missing phrase is software engineering.

References:

Site Reliability Engineering: How Google Runs Production Systems, Introduction and Chapter: "What is SRE?"

**NEW QUESTION # 14**

Which of the following BEST describes the two key elements that an error budget balances?

- A. Risk and reward
- B. Time and money
- C. Innovation and reliability
- D. Features and benefits

**Answer: C**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Error budgets represent the allowable amount of unreliability in a system. Google defines the purpose of error budgets as: "balancing the pace of innovation with the need for reliability." (SRE Book - Service Level Objectives). When the error budget is healthy, product teams can release features quickly; when it is exhausted, reliability work takes priority. This balance prevents over-investment in reliability and enables safe innovation.

Option B-innovation and reliability-is the exact phrasing used in Google's SRE literature.

Options A, C, and D do not reflect the core purpose of error budgets.

Thus, B is the correct answer.

References:

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

The Site Reliability Workbook, Error Budget Policy discussions.

**NEW QUESTION # 15**

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