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Peoplecert PeopleCert DevOps Site Reliability Engineer (SRE) Sample Questions (Q43-Q48):

NEW QUESTION # 43

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

Answer: B

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 # 44

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

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

Answer: A

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 # 45

What is one of the key characteristics of a Service Level Indicator (SLI)?

- **A. It must be captured in a Service Level Agreement (SLA)**
- B. It should focus on server-side metrics
- C. It must be agreed to by the SRE team and the Agile Team

- D. It must have a time horizon

Answer: D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

A Service Level Indicator (SLI) is a measurement of some aspect of reliability (e.g., latency, availability, quality). One of its defining characteristics is that it must be measured over a specific time window. Without a time horizon, the SLI has no actionable meaning. From the Site Reliability Engineering Book, Chapter "Service Level Indicators":

"An SLI is a quantitative measure of some aspect of the level of service that is provided. SLIs are evaluated over a specific period of time in order to understand reliability as experienced by the user." The SRE Workbook further states:

"Every SLI must define a measurement window. Without a time horizon, the indicator cannot be used to calculate SLO compliance."

Why the other options are incorrect:

- * A SLIs do not need to appear in an SLA; SLAs are external contracts, SLOs/SLIs are internal engineering tools.
- * B SLIs may include client-side, server-side, or network metrics depending on what reflects user experience.
- * D SLI agreement is not defined by SRE vs. Agile teams; it is defined by business and user need.

Thus, the correct answer is C.

References:

Site Reliability Engineering Book, "Service Level Indicators"

SRE Workbook, "Defining SLIs and SLOs"

NEW QUESTION # 46

Which of the following is the BEST example of an SRE team that embraces full-service ownership?

- A. The team is accountable for the application development and performance.
- B. The team is responsible for the coding and improvement of the application.
- C. The team is accountable for coding, shipping, and improving the application
- D. The team is responsible for application performance and reliability aspects.

Answer: C

NEW QUESTION # 47

Which of the following BEST identifies a desired objective of the production readiness review (PRR)?

- A. To validate the service meets international quality standards and frameworks
- B. To ensure the service owner transitions operational accountability to the SRE team
- C. To ensure the service is ready for an SRE team to take over support and care for it
- D. To improve the reliability of the service in the development and testing environment

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

A Production Readiness Review (PRR) is a core SRE practice ensuring that a service meets specific reliability, operational, monitoring, and alerting standards before SRE assumes responsibility. The Site Reliability Engineering (SRE) Workbook states:

"PRRs validate that a service is prepared for production and ready for SRE engagement, ensuring operational readiness, monitoring completeness, on-call preparation, and automation maturity." The goal is not merely organizational handover but ensuring the service is fully prepared for reliable operation in production.

Option A fits this definition exactly: ensuring the service is ready for SRE support.

Option B focuses on development/testing readiness, not production readiness.

Option C references standards/frameworks not part of PRR's purpose.

Option D is only a partial implication-transition of accountability happens after PRR readiness, not the main purpose of PRR.

Thus, A is the correct SRE-aligned answer.

References:

The Site Reliability Workbook, Chapter: "Production Readiness Reviews." Site Reliability Engineering, discussion on readiness and reliability gates.

NEW QUESTION # 48

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