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Peoplecert PeopleCert DevOps Site Reliability Engineer (SRE) Sample Questions (Q15-Q20):

NEW QUESTION # 15

Which of the following communication and collaboration practices BEST contribute to the effectiveness of the SRE team?

- A. Team members should manage their own data discretely.
- **B. Data is flowing freely within and around the SRE team.**
- C. Project managers share limited data only upon request.
- D. Data in SRE should be managed separately from others.

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

SRE is built on transparency and broad information sharing. The SRE Book states: "High-quality operations require that information flows freely between product development, SRE, and associated teams." (SRE Book

- Chapter: Communication and Collaboration). Effective incident management also depends on complete data availability:

"Centralized, shared information reduces cognitive load and improves incident resolution." (SRE Workbook - Incident Management).

Option B aligns perfectly with SRE principles: data must flow freely, ensuring everyone has access to metrics, logs, architecture details, incident context, and SLOs.

Options A, C, and D promote restricted or fragmented data practices, which are directly contrary to SRE design. SRE teams avoid information silos.

Thus, B is correct.

References:

Site Reliability Engineering, Chapters: "Communication and Collaboration," "Incident Management." The Site Reliability Workbook, guidance on transparency in incident handling.

NEW QUESTION # 16

Which of the following BEST describes the relationship between Service Level Objectives and Service Level Indicators?

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

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The SRE Book provides a precise definition: "SLIs are the carefully defined quantitative measures of some aspect of the level of

service provided. SLOs are the target values or ranges for these indicators." (SRE Book - Chapter: Service Level Objectives). This establishes a clear hierarchical relationship: SLIs are the measurements, while SLOs define the acceptable target levels for those measurements.

Therefore, option A is correct: SLIs measure things like latency, availability, throughput, and error rate.

SLOs then define the goal such as "99.9% availability over 30 days."

Option B reverses the relationship.

Option C incorrectly says SLOs measure SLIs, which is backwards.

Option D confuses metrics and targets.

Thus, A is the only choice that aligns with Google's official SRE definitions.

References:

Site Reliability Engineering: How Google Runs Production Systems, Chapter: "Service Level Objectives." The Site Reliability Workbook, Chapter: "Implementing SLOs."

NEW QUESTION # 17

Engineering operational work to scale with a growing application is BEST achieved by addressing which of the following issues?

- A. On-call rotations
- B. interruptions
- C. Staffing levels
- **D. TOII**

Answer: D

NEW QUESTION # 18

"Problem-solving with a group of people with different skillsets"

Which of the following concepts is BEST interred by the above statement?

- A. Coordination
- B. Cooperation
- C. Communication
- **D. Collaboration**

Answer: D

NEW QUESTION # 19

When applied to service levels, the principle of decreasing marginal productivity can be represented in three stages. Which of the following is NOT one of these stages?

- A. Negative returns
- B. Diminishing returns
- **C. Possible returns**
- D. increasing returns

Answer: C

NEW QUESTION # 20

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