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Peoplecert PeopleCert DevOps Site Reliability Engineer (SRE) Sample Questions (Q81-Q86):

NEW QUESTION # 81

Reliability is a key pillar to digital experience monitoring and the management of incidents.

Which of the following describes the BEST type of reliability monitoring strategy in SRE?

- A. A strategy that instruments observability and provides monitoring insights across an components and layers
- B. A strategy that focuses on monitoring and discovering useful patterns and the performance of all active networks
- C. A strategy that uses traditional and familiar monitoring toots rather than advanced artificial intelligence

- D. A strategy that harnesses advanced technologies to measure, analyze, and maintain the fitness of applications

Answer: A

NEW QUESTION # 82

When outages are repetitive and similar they become a form of toll.

Which of the following describes the MOST compelling reason to adopt advanced technologies and artificial intelligence (AI)?

- A. To increase reliability by reducing MTTR and MTRS
- B. To increase reliability and achieve perfect MTRS
- C. To increase the mean time to restore services (MTRS)
- D. To increase the mean time to repair services (MTTR)

Answer: A

NEW QUESTION # 83

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

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

Answer: C

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 # 84

Which of the following is the MOST likely outcome when the workforce puts the "parts" before the "whole"?

- A. A voluntary sharing of resources and information
- B. A focus on common interests and lesser conflicts
- C. Increased employee motivation and morale
- D. Increased introversion and decreased efficiency

Answer: D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

SRE emphasizes organizational alignment and collaboration, warning against siloed thinking. The SRE Book highlights: "Local optimizations at the expense of the broader system lead to inefficiency, misalignment, and reduced reliability." When individuals or teams focus only on their own "parts" instead of shared goals ("the whole"), it results in decreased cross-team communication, isolation, operational friction, and reduced efficiency.

Option B captures this SRE-documented outcome: increased introversion (siloing) and decreased efficiency.

Option A and D describe positive outcomes that contradict SRE principles of collaboration.
Option C implies healthy sharing, which does not result from silo-first behavior.
Thus, B is correct.

References:

Site Reliability Engineering, Chapter: "Organization and Culture."

The Site Reliability Workbook, sections on collaboration, alignment, and anti-silo culture.

NEW QUESTION # 85

Kaizen is the Japanese word for continuous improvement using small incremental changes.

Which of the following BEST describes a kaizen mindset?

- A. Passionate about improvement by using experimentation to identify the best-possible problem solutions
- B. A desire to seek out the problem, find their root cause or causes and document the lessons learned
- **C. A willingness to recognize problems, prioritize them, find their solutions, and share lessons learned**
- D. Enthusiasm for learning and applying problem-solving techniques in order to improve performance

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Although Kaizen originates from Japanese lean culture, its mindset aligns strongly with SRE's continuous improvement philosophy. The SRE Book emphasizes a culture where teams identify problems, prioritize them, fix them, and share knowledge, stating that: "Incremental improvements and learning from failures lead to resilient systems, and teams must continuously refine processes and technology." (SRE Book - Chapters:

"Postmortem Culture," "Eliminating Toil"). Option C captures all key Kaizen elements-problem recognition, prioritization, solution, and knowledge sharing-mirroring SRE's blameless postmortem and iterative improvement practices.

Option A emphasizes learning but lacks problem ownership.

Option B focuses too narrowly on root cause analysis.

Option D emphasizes experimentation but misses prioritization and lesson-sharing.

Thus, C is the best match for a Kaizen mindset within the SRE framework.

References:

Site Reliability Engineering, Chapter: "Postmortem Culture: Learning From Failure." The Site Reliability Workbook, Continuous Improvement themes.

NEW QUESTION # 86

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