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Peoplecert PeopleCert DevOps Site Reliability Engineer (SRE) Sample Questions (Q45-Q50):

NEW QUESTION # 45
Reliability is a key pillar of digital experience monitoring and incident management.
Which of the following describes the BEST type of reliability monitoring strategy in SRE?

- A. A strategy that harnesses advanced technologies to measure, analyze, and maintain the fitness of applications
- B. A strategy that uses traditional and familiar monitoring tools rather than advanced artificial intelligence
- C. A strategy that focuses on monitoring and discovering useful patterns in the performance of all active networks
- D. A strategy that instruments observability and provides monitoring insights across all components and layers

Answer: D

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
SRE defines effective monitoring as comprehensive observability across all layers of a system, including latency, traffic, errors, saturation, dependencies, and infrastructure. The SRE Book states: "Monitoring must offer insight across all system components, enabling teams to rapidly detect and diagnose issues." (SRE Book
- Monitoring Distributed Systems). Observability instrumentation (logs, metrics, traces) provides the necessary depth for reliable digital experience monitoring.
Option B captures this exactly: broad observability across all components and layers.
Option A rejects modern observability practices-contradicting SRE guidance.
Option C is too narrow (network-only).
Option D focuses only on advanced technologies, not comprehensive coverage.
Thus, B is the best answer.
References:
Site Reliability Engineering, Chapter: "Monitoring Distributed Systems." The Site Reliability Workbook, Observability and Monitoring chapters.

NEW QUESTION # 46
Which of the following BEST describes the capabilities and scope of DevOps continuous monitoring?

- A. The use of multiple monitoring tools and an event management process for all applications
- B. The combination of tools and the process for rapid incident detection and response of cloud services
- C. The application of widespread system event monitoring by automating the end-user transactions
- D. The deployment of a set of integrated monitoring tools and event thresholds for infrastructure

Answer: B

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
SRE and DevOps share a common view of continuous monitoring-a holistic approach that enables rapid detection, diagnosis, and response across all parts of the system. The SRE Book states: "Monitoring must enable fast detection of anomalies, quick diagnosis, and effective incident response." Continuous monitoring includes application metrics, infrastructure signals, logs, traces, service health, and user-experience telemetry.
Option B captures this accurately: a combination of tools and processes enabling rapid incident detection and response, especially for cloud services.
Option A is partially correct but too narrow (only end-user transactions).
Option C is generic and does not emphasize continuous or rapid detection.
Option D describes infrastructure monitoring only-not full DevOps/SRE continuous monitoring.
Thus, B is the correct answer.
References:
Site Reliability Engineering, Chapter: "Monitoring Distributed Systems." The Site Reliability Workbook, Observability and Monitoring.

NEW QUESTION # 47
Microservices are independent services that are developed, deployed, and maintained separately.
Which of the following BEST justifies the use of this application architecture?

- A. Creating a simple, lightweight business application
- B. Modernizing and refactoring legacy applications
- C. Building a basic product fast, as a proof of concept
- D. Modernizing the user interface of the core system

Answer: B

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
SRE supports microservices architecture because it improves reliability by reducing blast radius, allowing independent deployments, and enabling scalable autonomous teams. The SRE Book notes: "Microservices enable teams to independently iterate and improve reliability without the constraints of large monolithic systems." (SRE Book - Distributed Systems). One of the strongest reasons to adopt microservices is modernizing and refactoring large legacy monoliths, allowing them to be broken into independently deployable, maintainable components.
Option A is therefore the best justification.
Options B, C, and D may involve architectural choices, but they do not explain why microservices are the preferred architecture for reliability and scalability.
Thus, A is correct.
References:
Site Reliability Engineering, Chapters on Distributed Systems and Microservice Reliability Patterns.

NEW QUESTION # 48
Identify the missing word(s) in the following sentence:
Site reliability engineering is a _____ approach to IT operations.

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

Answer: C

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 # 49
Service Level Objectives (SLOs) are tightly related to

- A. Toil reduction
- B. Change success rate
- C. User experience
- D. Management approval

Answer: C

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
Service Level Objectives (SLOs) are directly tied to user experience, and this connection is central to the SRE philosophy. The purpose of an SLO is to define how well a service must perform to keep users satisfied, without exceeding what is necessary or economically practical.
The Site Reliability Engineering Book, Chapter "Service Level Objectives," states:
"The most important directive when defining SLOs is that they must reflect the expectations and needs of the users of the service."
Similarly, the SRE Workbook, Chapter "Implementing SLOs," highlights:
"SLOs are a tool to measure and control the reliability as experienced by the user." This makes it clear that SLOs are fundamentally user-centric. They are not based on internal engineering preferences, management goals, or operational convenience.
Why the other options are incorrect:
* B. Management approval - SLOs are not driven by management goals but by user needs.
* C. Change success rate - While related to reliability practices, change success is not the basis of SLO creation.
* D. Toil reduction - Toil is unrelated to defining service-level targets.
Therefore, the correct answer is A.
References:
Site Reliability Engineering Book, "Service Level Objectives"
SRE Workbook, Chapter: "Implementing SLOs"

NEW QUESTION # 50
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