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The PeopleCert DevOps-SRE exam covers a wide range of topics, including infrastructure automation, continuous integration and deployment, monitoring and alerting, incident management, and post-incident reviews. DevOps-SRE exam also evaluates your understanding of key concepts such as fault tolerance, high availability, and disaster recovery. By passing DevOps-SRE Exam, you can demonstrate your ability to design, implement, and manage complex systems that meet the needs of modern businesses.

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There are other countless advantages of the PeopleCert DevOps Site Reliability Engineer (SRE) DevOps-SRE exam that you can avail of after passing the PeopleCert DevOps Site Reliability Engineer (SRE) exam. But keep in mind to pass the PeopleCert DevOps Site Reliability Engineer (SRE) DevOps-SRE exam is a difficult job. You have to put in some extra effort, time, and investment then you will be confident to perform well in the final PeopleCert DevOps Site Reliability Engineer (SRE) exam. In this

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The PeopleCert DevOps-SRE Exam is a certification program designed to test and validate the knowledge and skills required to become a proficient Site Reliability Engineer (SRE). DevOps-SRE exam is intended for individuals who are looking to enhance their expertise in the DevOps culture and practices, and those who want to understand how to apply these practices to improve the reliability, scalability, and performance of their applications.

The PeopleCert DevOps-SRE Certification covers important topics such as automation, collaboration, reliability engineering, and continuous delivery. PeopleCert DevOps Site Reliability Engineer (SRE) certification equips candidates with the necessary skills to manage large-scale production systems, ensuring their reliability, scalability, and resilience.

Peoplecert PeopleCert DevOps Site Reliability Engineer (SRE) Sample Questions (Q60-Q65):

NEW QUESTION # 60
Which scenario BEST illustrates the swarming concept used during incident management?

- A. An incident analyst rote escalates by assessing a consolidated list of next-level support teams and their area of expertise
- B. A high-level specialist support team constantly reviews their incoming incident queue to respond instantly to escalations
- C. A group of specialist teams meet and review a queue of escalated incidents to determine who should work on which one
- D. A mid-level support team continually monitors escalated incidents to assigned teams to ensure they are making progress

Answer: C

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
Swarming is described in modern SRE incident management as a collaborative, multi-expert response model.
Instead of linear escalation, SRE uses: "a rapid collaboration of the right experts at the same time to resolve incidents quickly." (SRE Workbook - Effective Incident Response). Swarming pulls specialists together immediately, allowing them to jointly triage and work on issues, improving time-to-resolution and reducing handoff delays.
Option D captures this: multiple specialist teams coming together simultaneously to determine ownership and action.
Option A describes traditional tiered escalation, which SRE avoids.
Option B represents a reactive queue model, not swarming.
Option C focuses on monitoring progress, not active collaborative response.
Thus, D is correct.
References:
The Site Reliability Workbook, Chapter: "Incident Management at Google." Site Reliability Engineering, discussions on collaborative response.

NEW QUESTION # 61
Which of the following BEST describes observability?

- A. Collecting data from multiple endpoints to aggregate and observe application performance
- B. Monitoring applications to detect problems and anomalies
- C. A measure of how well internal states of a system can be inferred from knowledge of its external outputs
- D. Performing fitness tests and health checks

Answer: C

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
The term observability comes directly from control theory and refers to the ability to infer the internal state of a system from its external outputs. Modern SRE and observability practices adopt this definition.
Google's Site Reliability Engineering guidance (SRE Book Addendum on Observability) states:
"Observability is a property of a system that allows operators to understand its internal state by examining its outputs such as logs, metrics, and traces." This aligns exactly with Option C, the formal definition.
Why the other options are incorrect:
* A Monitoring is part of observability, but observability is much broader.

* B Health checks are simply one signal; they do not represent observability.
* D Data collection is a mechanism, not the definition of observability itself.
Thus, C is the correct and academically accurate definition.
References:
Site Reliability Engineering Book Addendum: Observability
Google Cloud Architecture Framework: Observability Principles

NEW QUESTION # 62
Which of the following BEST identifies a desired objective of the production readiness review (PRR)?

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

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 # 63
When of the following BEST completes the definition of a canary release?
A new set of features 6 released.....

- A. using a roiling wave technique
- B. to one small group after another
- C. first to a small group of users
- D. first to a trial test environment

Answer: C

NEW QUESTION # 64
What metrics will embracing failure help to improve?

- A. Empirical test data and mean time to recover service
- B. Mean time to detect and mean time to recover
- C. Mean time to detect and mean time between system incidents
- D. Change lead time and change failure rate

Answer: B

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
Embracing failure-through practices such as blameless postmortems, chaos engineering, and proactive detection-enables organizations to improve their incident response performance. This directly improves:

* MTTD (Mean Time to Detect)
* MTTR (Mean Time to Recover)
The Site Reliability Engineering Book, chapter "Postmortem Culture," states:
"By examining failures without blame and learning from them, organizations improve their ability to detect issues faster and recover more quickly." Similarly, in the SRE Workbook, section on incident response:
"Learning from incidents is essential to reducing time to detection and time to mitigation." Why the other options are incorrect:
* A MTBSI (Mean Time Between System Incidents) is influenced by architecture and testing, not directly by embracing failure.
* B These are DORA metrics - important, but not primarily tied to failure-embracing practices.
* C Too vague and not a standard SRE metric pair.
Thus, D is the correct answer.
References:
Site Reliability Engineering Book, "Postmortem Culture"
SRE Workbook, "Incident Response"

NEW QUESTION # 65
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