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The Peoplecert DevOps-SRE test materials are mainly through three learning modes, Pdf, Online and software respectively. The DevOps-SRE test materials have a biggest advantage that is different from some online learning platform which has using terminal number limitation, the PeopleCert DevOps Site Reliability Engineer (SRE) DevOps-SRE Quiz torrent can meet the client to log in to learn more, at the same time, the user can be conducted on multiple computers online learning, greatly reducing the time, and people can use the machine online of PeopleCert DevOps Site Reliability Engineer (SRE) DevOps-SRE test prep more conveniently at the same time.

The PeopleCert DevOps-SRE certification is designed to validate the skills and knowledge of site reliability engineers (SREs) in the DevOps environment. PeopleCert DevOps Site Reliability Engineer (SRE) certification is offered by PeopleCert, a global certification body that provides a range of professional certifications in different domains. PeopleCert DevOps Site Reliability Engineer (SRE) certification helps professionals to demonstrate their expertise in implementing and maintaining reliability, availability, and scalability of systems in a DevOps environment.

The PeopleCert DevOps-SRE Certification Exam is designed to validate the skills and knowledge of IT professionals in the field of Site Reliability Engineering (SRE). SRE is an engineering approach to operations that originated at Google and is now widely adopted by many organizations. It focuses on the reliability and resilience of systems and services, combining software engineering and operations principles to deliver high-quality services to customers.

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

NEW QUESTION # 81

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

Which of the following BEST describes a kaizen mindset?

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

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 # 82

Why is observability potentially better than traditional monitoring?

- **A. Traditional monitoring does not adapt well to the cloud since it focuses on discrete components and applications**
- B. Traditional monitoring cannot support containers
- C. Observability is less expensive than traditional monitoring
- D. Traditional monitoring can struggle to scale when service growth is rapid

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Traditional monitoring works well when systems are static and predictable. However, cloud-native, distributed, and microservice-based architectures create highly dynamic environments. In these cases, observability becomes more effective because it provides visibility across entire systems, rather than focusing on individual components.

From Google's Observability guidance:

"Traditional monitoring relies on predefined dashboards and known failure modes. In modern cloud systems, component-level monitoring becomes insufficient because failures occur in ways that cannot always be predicted." Further, in the SRE Workbook: "Monitoring individual components does not provide adequate visibility into complex distributed systems.

Observability enables teams to understand system-wide behavior and user impact." Why options are incorrect:

* A Observability is not inherently cheaper.

* C While true, it is not the best reason; observability's benefit is broader than scale alone.

* D Traditional monitoring can support containers but often becomes noisy and ineffective.

Thus, the best answer is B.

References:

SRE Workbook, "Monitoring and Observability"

Google Cloud Architecture Framework, "Observability vs Monitoring"

NEW QUESTION # 83

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. Reliability**
- B. Throughput

- C. Availability
- D. Durability

Answer: A

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 # 84

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

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

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

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

SRE defines toil as "manual, repetitive, automatable, tactical work tied to running a service" (SRE Book - Eliminating Toil).

Repetitive outages are specifically noted as a form of operational toil. The SRE Book and SRE Workbook emphasize adopting automation, intelligent tooling, and machine-learning-assisted systems to reduce toil and decrease Mean Time to Repair (MTTR) and Mean Time to Restore Service (MTRS). The books state: "Reducing MTTR directly increases system reliability more effectively than attempting to eliminate all failures." (SRE Book - Chapter: Managing Incidents).

AI and advanced automation help detect issues faster, classify patterns, trigger automated remediation, and reduce human intervention-delivering reliability gains through faster repair rather than perfect uptime.

Option A is the only option aligned with SRE's reliability philosophy.

Options B and C incorrectly suggest increasing MTTR/MTRS.

Option D refers to "perfect MTRS," which is impossible and contradicts SRE's acceptance of failure.

Thus, A is correct.

References:

Site Reliability Engineering, Chapter: "Eliminating Toil," "Managing Incidents." The Site Reliability Workbook, ML/automation case studies.

NEW QUESTION # 85

Which of the following is the BEST description of a Customer Reliability Engineer (CRE)?

- **A. They integrate with the customer's operations team to share responsibilities**
- B. They use deep engineering expertise to improve the cloud provider's services
- C. They work with the cloud provider's SRE team to ship and build new features
- D. They take a software engineering approach to redesign all cloud services

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Customer Reliability Engineering (CRE) is described in Google's SRE literature as an extension of SRE practices outward to

customers who run workloads on cloud platforms. The SRE Book and the SRE Workbook state: "CRE is the practice of sharing SRE principles with customers, working closely with their operations teams, and establishing shared responsibility for reliability." (SRE Workbook - Chapter: Customer Reliability Engineering). A CRE team collaborates directly with customer engineering and operations teams to identify reliability risks, review architectures, and co-manage SLOs, but does not redesign cloud services or build new features.

Option D matches the exact intention: CRE integrates with the customer's operations team to share reliability responsibilities, applying SRE methods to customer systems and ensuring both customer and provider work jointly on reliability goals.

Option A is incorrect-CRE does not redesign cloud services.

Option B misinterprets CRE as improving the provider's internal systems.

Option C incorrectly focuses on feature shipping; CRE is about reliability guidance, not feature delivery.

Thus, D is the correct and SRE-authentic answer.

References:

The Site Reliability Workbook, Chapter: "Customer Reliability Engineering." Google Cloud documentation on CRE practices.

NEW QUESTION # 86

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