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Peoplecert PeopleCert DevOps Site Reliability Engineer (SRE) Sample Questions (Q22-Q27):

NEW QUESTION # 22

Which scenario BEST illustrates the swarming concept used during incident management?

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

Answer: A

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 # 23

Which of the following BEST describe the characteristics of a product team?

- * They are small and collaborative
- * They have cross-functional skillsets
- * They do not share responsibilities
- * They discourage any feedback

- A. 1 and 2
- B. 2 and 3
- C. 1 and 4
- D. 3 and 4

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Modern SRE-aligned organizations use small, cross-functional product teams capable of owning design, development, testing, and operational reliability. The SRE Book emphasizes: "Effective service ownership arises from small, autonomous teams with diverse skillsets and strong collaboration habits." These teams share responsibility, encourage feedback, and maintain open communication to meet reliability goals.

Option A correctly identifies the two positive characteristics:

- * Small and collaborative
- * Cross-functional skillsets

Options 3 and 4 represent dysfunctional behaviors-SRE literature explicitly discourages responsibility silos and discouraging feedback, as these reduce reliability and slow incident learning.

Thus, A is the correct answer.

References:

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

The Site Reliability Workbook, discussions on product-oriented team structures.

NEW QUESTION # 24

Which of the following BEST describes the capabilities and scope of DevOps continuous monitoring?

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

Answer: A

NEW QUESTION # 25

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 can struggle to scale when service growth is rapid
- C. Traditional monitoring cannot support containers
- D. Observability is less expensive than traditional monitoring

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 # 26

Which of the following BEST defines a Service Level Indicator (SLI)?

- A. A subjective assessment of the performance aspects of the level of service required
- B. A subjective measure of the consequences if the level of service is not achieved
- C. A quantitative measure of some aspect of the level of service that is provided
- D. A quantitative target value for aspects of the level of service that are provided

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Google's definition is explicit: "An SLI is a carefully defined QUANTITATIVE measure of some aspect of the level of service provided." (SRE Book - Chapter: Service Level Objectives). Examples include error rate, latency, throughput, and availability. SLIs are measurements, not targets-targets are SLOs.

Option D repeats Google's definition almost exactly.

Option C incorrectly describes an SLO (a target), not an SLI.

Options A and B mention subjective assessments-SRE explicitly rejects subjectivity in measurement, stating: "SLIs must be objective and measurable." Thus, D is the correct and SRE-authentic answer.

References:

Site Reliability Engineering, Chapter: "Service Level Objectives."

The Site Reliability Workbook, Chapter: "Implementing SLOs."

NEW QUESTION # 27

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