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Peoplecert PeopleCert DevOps Site Reliability Engineer (SRE) Sample Questions (Q58-Q63):

NEW QUESTION # 58
Which of the following BEST describes capacity planning?

- A. Monitoring the percentage of capacity of resources being used over a time period
- B. Activities performed to manage provider resources and provide multiple services
- C. Activities used to create a plan that manages resources to meet service demand
- D. Determining the maximum amount that any resource can accommodate or deliver

Answer: C

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
SRE defines capacity planning as the discipline of ensuring that a system has enough resources to meet expected demand, both now and in the future. The SRE Book states: "Capacity planning ensures that services have sufficient resources available to meet reliability and performance targets, accounting for growth, trends, and forecasted usage." (SRE Book - Chapter: Capacity Planning). This involves forecasting workloads, analyzing trends, and creating plans to scale infrastructure so that service-level objectives can continue to be met.
Option C correctly describes capacity planning as creating a resource management plan to meet demand.
Option A refers to capacity monitoring, not planning.
Option B reflects generic resource management or cloud provider operations, not SRE capacity planning.
Option D refers to determining maximum capacity, which is a measurement activity-not full planning.
Thus, C is the correct SRE-aligned answer.
References:
Site Reliability Engineering, Chapter: "Capacity Planning."
The Site Reliability Workbook, examples of forecasting and growth planning.

NEW QUESTION # 59
Which of the following is the MOST accurate description of Kubernetes?

- A. A proprietary system developed to automate the integration, building, testing, and deployment of application containers
- B. A platform used to manage containers in a cloud environment and also includes automated scaling and failover
- C. An open-source operating system on which containerized applications can be run, monitored, and managed efficiently
- D. An independent platform that enables organizations to implement continuous integration and delivery practices

Answer: B

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
Kubernetes is described in SRE-aligned literature as an open-source container orchestration platform that automates deployment, scaling, failover, and lifecycle management of containerized applications. The Site Reliability Workbook references Kubernetes as: "a container management system that automatically handles service discovery, scaling, rollout management, and self-healing." (SRE Workbook - Production Environment chapters). Kubernetes does not replace an OS, nor is it a CI/CD platform; it sits on top of an OS and orchestrates containers across clusters.
Option C is the most accurate: it captures container management, cloud deployment context, automated scaling, and failover-key capabilities of Kubernetes.
Options A and B incorrectly describe CI/CD platforms.
Option D incorrectly labels Kubernetes as an "operating system."
Thus, C is correct.
References:
The Site Reliability Workbook, Kubernetes usage examples.

Kubernetes Documentation (Orchestration, Auto-scaling, Self-healing).

NEW QUESTION # 60
Which of the following BEST illustrates the engineering approach for work done within SRE?

- A. An SRE is deploying a solution using an end-to-end pipeline that has been carefully analyzed from the start.
- B. An SRE is resolving an incident as quickly as possible using a well-designed implemented process and knowledge base.
- C. An SRE is rapidly coding a solution to automate a daily tuning activity by following a set of best practices and principles.
- D. An SRE is designing a solution to eliminate toil and scale up service delivery by learning from other successful solutions.

Answer: D

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
Google defines SRE as "what happens when you ask a software engineer to design an operations function." (SRE Book - Introduction). The core engineering approach in SRE focuses on:
* Eliminating toil
* Building scalable systems
* Applying software engineering to operational challenges
* Learning from previous solutions and patterns
The SRE Book emphasizes: "SREs focus on designing and engineering solutions that reduce manual operations and scale service delivery." (Chapter: Eliminating Toil). This aligns directly with Option B:
designing a solution to eliminate toil and scale service delivery, informed by prior successful engineering patterns.
Option A focuses only on automating a single tuning activity-not holistic engineering.
Option C describes deployment, not engineering approach to operations.
Option D is about incident response, not engineering strategy.
Thus, B is the best representation of SRE's engineering approach.
References:
Site Reliability Engineering, Chapters: "What Is SRE?", "Eliminating Toil." The Site Reliability Workbook, Engineering scalable solutions.

NEW QUESTION # 61
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. Durability
- B. Availability
- C. Throughput
- D. Reliability

Answer: D

NEW QUESTION # 62
An organization wants to establish a role to focus on batch time and re-platforming onto modern architectures.
Which of the following roles should they seek to create?

- A. Network Reliability Engineer
- B. Site Reliability Engineer
- C. Customer Reliability Engineer
- D. Heritage Reliability Engineer

Answer: D

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
A Heritage Reliability Engineer (HRE) focuses on improving and stabilizing legacy systems, including batch processing systems and older architectures that need modernization. Google uses this concept when applying SRE principles to older platforms that cannot be easily migrated.

From Google's reliability role expansions:

"Heritage Reliability Engineering applies SRE practices to legacy systems, improving batch processing, stability, and helping teams re-platform to modern architectures." This role is specifically aligned with:

* Batch job optimization
* Migration from legacy systems
* Bringing older platforms closer to SRE standards

Thus, the correct answer is B.

References:

Google Reliability Role Models (HRE/NRE/CRE)

SRE Workbook: Modernizing Legacy Platforms

NEW QUESTION # 63

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His research interests centered on computational complexity and computer security, mostly in Asia, While preparing the DevOps-SRE Exam Dumps, you get to know the pattern of the exam paper and the form of DevOps-SRE dumps questions as well.

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