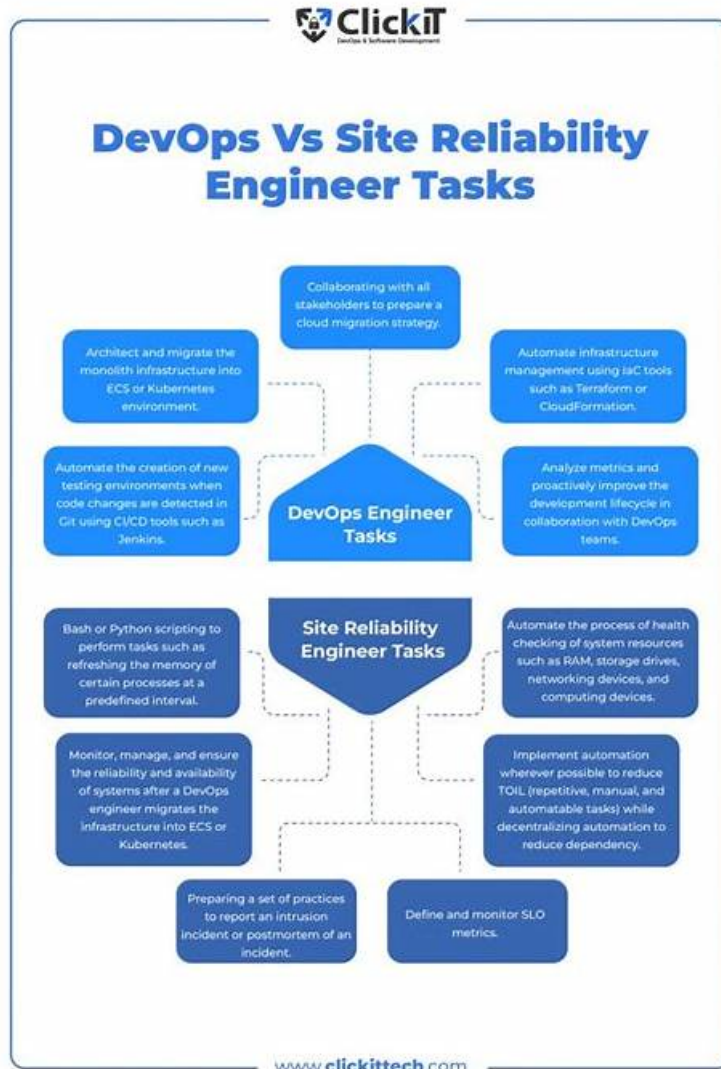


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Peoplecert PeopleCert DevOps Site Reliability Engineer (SRE) Sample Questions (Q14-Q19):

NEW QUESTION # 14

Which type of engineering work will reduce toil within the service?

- A. Continuous delivery pipelines
- B. Scripts and automation tools outside of the service
- C. Scalable infrastructure
- **D. Internal automation**

Answer: D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Toil-reduction engineering focuses on making the service itself easier to operate. The most direct way to achieve this is through internal automation - automation built into the service that eliminates repetitive, manual operational tasks.

The Site Reliability Engineering Book, Chapter "Eliminating Toil," states:

"Automation that replaces manual, repetitive operational tasks is the primary mechanism for reducing toil.

The most effective form of toil reduction is automation that is integrated directly into the service itself." The SRE Workbook reinforces:

"Internal automation contributes directly to service reliability and reduces the operational burden by ensuring that manual tasks are permanently removed." Why the other options are not the best answer:

- * A Continuous delivery pipelines reduce release friction but do not directly remove service-operational toil.
- * B External scripts and tools help but are less effective and harder to maintain than internal automation.
- * C Scalable infrastructure reduces linear-scaling toil but does not address broader operational burdens.

Thus, the correct answer is D.

References:

Site Reliability Engineering Book, "Eliminating Toil"

SRE Workbook, "Toil Reduction Approaches"

NEW QUESTION # 15

Which of the following BEST describes capacity planning?

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

Answer: B

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 # 16

Which of the following BEST describes the most important rationale for NOT seeking an SLO of 100% availability?

- A. The user satisfaction score is affected by a tow percent
- **B. It is not realistic for the complexity and scale of services.**
- C. The likely results is failure where such targets are defined.
- D. There is no room for improvements if targets are so high.

Answer: B

NEW QUESTION # 17

The new SRE team is advocating against a fixed Error Budget.

Why are fixed Error Budgets better?

- A. Fixed Error Budgets are never exceeded
- **B. They encourage working in smaller batches that reduces risk**
- C. They help predict outages
- D. They create more toil

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Fixed error budgets are preferred in SRE because they encourage smaller, safer, and more predictable releases, which inherently reduces risk. A fixed budget forces the team to consistently evaluate how much reliability they can afford to trade for delivery speed each month or quarter.

From the Site Reliability Engineering Book, Chapter "Service Level Objectives":

"Error budgets allow teams to make controlled decisions about the risk they take on. A fixed budget naturally encourages teams to release in smaller batches, which reduces the overall risk and impact of a failure." Similarly, the SRE Workbook states:

"When teams work within a fixed error budget, they tend to push changes in smaller increments to avoid burning the budget too quickly." Why the other options are incorrect:

- * A Fixed budgets reduce toil by reducing firefighting, not increase it.
- * C Fixed budgets can be exceeded; this is not a reason they are beneficial.
- * D Error budgets do not predict outages; they measure tolerated unreliability.

Thus, the correct and SRE-supported answer is B.

References:

Site Reliability Engineering Book, "Service Level Objectives"

SRE Workbook, "Implementing SLOs"

NEW QUESTION # 18

Which of the following is NOT a SRE principle?

- A. Reduce the cost of failure
- **B. Toil is not important work**
- C. Operations is a software problem
- D. Automate what is currently done manually

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The statement "Toil is not important work" is NOT an SRE principle. This is incorrect based on the official Google SRE documentation. In the Site Reliability Engineering Book, toil is treated as a critical concept, because identifying and reducing toil directly enables reliability improvements and more engineering-focused work. The SRE book emphasizes that toil must be taken seriously and systematically reduced, but never dismissed.

From the SRE Book, Chapter "Eliminating Toil":

"Toil is the kind of work tied to running a production service that tends to be manual, repetitive, automatable, tactical, with no enduring value, and that scales linearly as a service grows." The SRE book further emphasizes:

"SRE teams should measure toil, track it, and make constant efforts to reduce it." This demonstrates that toil is significant and should not be ignored. Therefore, any suggestion that "toil is not important work" contradicts the documentation.

The other answer choices are actual SRE principles:

* Operations is a software problem - From SRE Book Introduction: "SRE's approach starts with the belief that operations is fundamentally a software engineering problem." Operations is a software problem - From SRE Book Introduction: "SRE's approach starts with the belief that operations is fundamentally a software engineering problem."

* Automate what is currently done manually - Automation is a central SRE philosophy to reduce toil.

* Reduce the cost of failure - Error budgets and controlled risk-taking are core SRE concepts designed to reduce the cost of failure.

Thus, the only option that is NOT an SRE principle is C.

References:

Site Reliability Engineering Book, "Introduction" and "Eliminating Toil" Chapters SRE Workbook, "Eliminating Toil" Section

NEW QUESTION # 19

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