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Peoplecert PeopleCert DevOps Site Reliability Engineer (SRE) Sample Questions (Q13-Q18):

NEW QUESTION # 13

How does automation reduce toil?

- **A. Automated releases can replace manual releases**
- B. We can use video conference facilities to prevent travel to meetings
- C. Automation doesn't reduce toil. In fact creating automation requires more toil.
- D. We can use artificial intelligence to tell us where we are wasting all of our time

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Automation is the primary method of reducing toil in SRE. The Google Site Reliability Engineering Book, Chapter "Eliminating Toil," states:

"Automation is the most effective tool for reducing toil. Any recurring, manual, automatable task should be automated to prevent it from consuming engineering time." Automated release systems directly eliminate toil by:

- * Removing manual deployment steps
- * Removing repeated, error-prone human processes
- * Increasing reliability and consistency
- * Freeing engineers for high-value project work

The SRE Workbook reinforces this:

"CI/CD pipelines and release automation remove significant operational toil by replacing manual processes with repeatable, reliable automation." Why the other answers are incorrect:

- * B AI is not required for toil reduction.
- * C Meeting travel is not an SRE toil concern.
- * D Incorrect; automation dramatically reduces long-term toil, even though initial setup requires effort.

Thus, A is the correct answer.

References:

Site Reliability Engineering Book, "Eliminating Toil"

SRE Workbook, "Toil Reduction Strategies"

NEW QUESTION # 14

Which of the following BEST describes capacity planning?

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

Answer: D

NEW QUESTION # 15

When applied to service levels, the principle of decreasing marginal productivity can be represented in three stages. Which of the following is NOT one of these stages?

- A. Negative returns
- B. Diminishing returns
- C. Increasing returns
- **D. Possible returns**

Answer: D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

SRE applies economic principles, including diminishing marginal returns, to reliability engineering. As per the SRE Book: "Improving reliability becomes more expensive as the target approaches 100%, moving from increasing returns, to diminishing returns, and eventually negative returns." (SRE Book - SLO Economics).

This framework helps explain why striving for 100% availability is impractical and cost-ineffective.

The three recognized stages are:

- * Increasing returns - early improvements are inexpensive and highly impactful
- * Diminishing returns - costs rise while benefits shrink
- * Negative returns - achieving additional "nines" may reduce value due to slowed innovation

"Possible returns" is not part of this model.

Thus, D is the correct answer.

References:

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

NEW QUESTION # 16

If SREs own some sections of a service, but not others, then this organizational approach is known as

- A. Slice and dice
- B. Consultant
- C. Full SRE
- D. Platform

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The Slice-and-Dice model is an SRE adoption pattern where the SRE team owns specific portions of a service-typically the most critical, complex, or high-risk components-while development teams own the rest.

From the SRE Workbook, Organizational Models section:

"In the slice-and-dice model, SREs take responsibility for particular portions of a service or system rather than owning the entire thing. This works well when parts of the system require stronger reliability engineering than others." This model is used when:

- * Services are large or complex
- * Only certain components need SRE-level reliability
- * Full SRE ownership is not feasible

Why the other options are incorrect:

- * A Consultant # SREs advise; they do not own components
- * B Full # SRE fully owns the entire service
- * D Platform # SRE builds shared reliability tooling, not owning service slices Thus, C. Slice and dice is the correct answer.

References:

SRE Workbook, "SRE Organizational Patterns"

Site Reliability Engineering Book, "Engagement Models"

NEW QUESTION # 17

Which scenario BEST illustrates how stability and agility can be achieved with simplicity?

- A. An SRE team is creating procedures, practices, and tools that render software more reliable
- B. An SRE team is adopting easy-to-understand change procedures to streamline the process
- C. An SRE team is protecting reliability by using processes and procedures to control updates
- D. An SRE team is releasing a major update by automating continuous and small deployments

Answer: D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Simplicity is a core SRE design principle. Google states: "Small, frequent, automated changes reduce risk and improve system stability." (SRE Book - Release Engineering). Automating continuous, small deployments creates a simple and repeatable pipeline that increases agility while maintaining reliability. This approach aligns with both DevOps and SRE practices: reducing deployment complexity, lowering blast radius, and supporting rapid iteration.

Option B best reflects this philosophy: automated, continuous small deployments provide simplicity, stability, and agility simultaneously.

Option A improves process clarity but does not directly affect agility.

Option C is beneficial but broader and not specific to simplicity.

Option D focuses on control rather than agility.

Thus, B is correct.

References:

Site Reliability Engineering, Chapter: "Release Engineering."

The Site Reliability Workbook, CI/CD and Safe Deployment patterns.

NEW QUESTION # 18

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In life we mustn't always ask others to give me something, but should think what I can do for others. At work if you can create a lot of value for the boss, the boss of course care about your job, including your salary. The same reason, if we are always a ordinary IT staff, then you will be eliminated sooner or later. We should pass the IT exams, and go to the top step by step. DumpsTorrent's Peoplecert DevOps-SRE Exam Materials can help you to find shortcut to success. There are a lot of IT people who have started to act. Success is in the DumpsTorrent Peoplecert DevOps-SRE exam training materials. Of course you can not miss it.

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