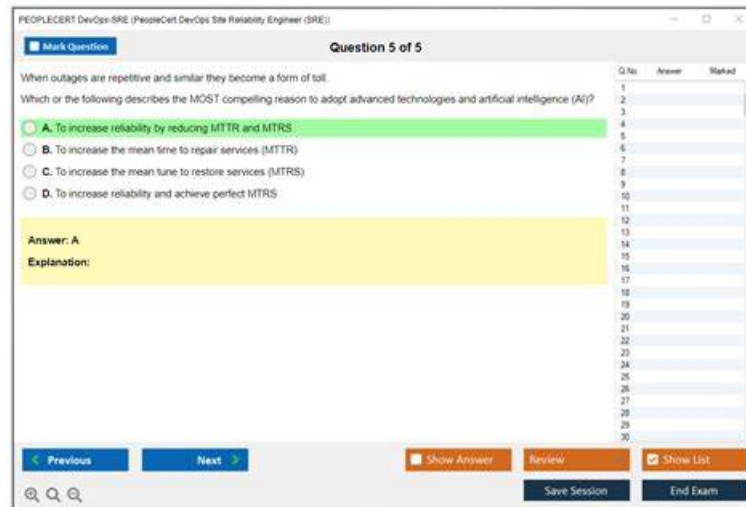


Valid Exam DevOps-SRE Blueprint - DevOps-SRE Exam Exercise



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Peoplecert DevOps-SRE Exam Syllabus Topics:

Section	Objectives
Topic 1: Reducing Toil	- Definition of toil - Negative effects of toil - Opportunities to diminish toil
Topic 2: SRE, Other Frameworks, The Future	- Evolution of SRE - SRE spinoffs (e.g., NRE, CRE) - Comparison of SRE, DevOps, Agile, and ITSM - Setting SLOs for organizations
Topic 3: Service Level Objectives and Error Budgets	- Error budgets - Error budget policies - Service Level Objectives (SLOs) - Progressive deployments - Automation for security - Tooling landscape overview
Topic 4: SRE Tools and Automation	- AIOps, VSM Platforms, and Platform Engineering - Generative AI use cases - Types of SRE automation - Automation focus in DevOps and SRE - Monitoring landscape and observability
Topic 5: Monitoring and Service Level Indicators	- Setting measurable service objectives - Relationship between SLIs and SLOs - Service Level Indicators (SLIs) - Shifting organizational balance
Topic 6: Anti-Fragility and Learning from Failure	- Chaos engineering - Concept of anti-fragility - Benefits of learning from failure

Topic 7: Organisational Impact of SRE	- Benefits of embracing SRE - Scaling SRE - Sustainable incident response - Blameless post-mortems - SRE adoption patterns
Topic 8: SRE Principles and Practices	- Difference between SRE and DevOps - Key principles of DevOps and SRE - Definition and history of SRE

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Peoplecert PeopleCert DevOps Site Reliability Engineer (SRE) Sample Questions (Q44-Q49):

NEW QUESTION # 44

In a blameless post-mortem, those involved report

- A. Assumptions they had made
- **B. Both A and B**
- C. Using testing data
- D. Without fear of retribution

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

A blameless post-mortem is a foundational SRE practice that encourages truthful, detailed reporting after an incident. The purpose is to learn, not punish. Google SRE emphasizes that engineers must feel psychologically safe to report what they did, what they assumed, and why they made those decisions.

From the Site Reliability Engineering Book, Chapter "Postmortem Culture":

"Blameless postmortems encourage engineers to share the full details of their actions and assumptions without fear of punishment, enabling learning and preventing repeated failures." The book further states:

"Understanding the assumptions made during an incident is critical to uncovering systemic issues." Thus:

- * Engineers must report without fear of retribution
- * They must report assumptions and decisions made during the incident

Therefore, the correct answer is C. Both A and B.

Why the other options are insufficient:

- * A Only partially correct
- * B Only partially correct
- * D Testing data may be included, but it is not the defining feature of blameless postmortems

References:

Site Reliability Engineering Book, "Postmortem Culture"

SRE Workbook, "Learning from Incidents"

NEW QUESTION # 45

Microservices are independent services that are developed, deployed, and maintained separately.

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