

# Peoplecert DevOps-SRE PDF Questions Learning Material in Three Different Formats



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The PeopleCert DevOps-SRE (Site Reliability Engineer) certification exam is designed to validate the skills and knowledge of IT professionals who work in a DevOps environment. PeopleCert DevOps Site Reliability Engineer (SRE) certification is ideal for those who are responsible for ensuring the reliability, scalability, and availability of software applications and services. DevOps-SRE Exam covers a range of topics related to DevOps and SRE, including incident management, monitoring and alerting, automation, and performance optimization.

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## Peoplecert PeopleCert DevOps Site Reliability Engineer (SRE) Sample Questions (Q77-Q82):

### NEW QUESTION # 77

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. increasing returns
- B. Possible returns
- C. Negative returns
- D. Diminishing returns

**Answer: B**

### NEW QUESTION # 78

Who codifies software-defined networks (SDNs) and applies SDLC principles to build, test and deploy network changes?

- A. Network Reliability Engineer (NRE)

- B. Database Reliability Engineer
- C. Site Reliability Engineer (SRE)
- D. Customer Reliability Engineer

**Answer: A**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

A Network Reliability Engineer (NRE) is a specialized reliability role focused on applying SRE practices to networking. They use software engineering, SDLC concepts, and automation to manage networks at scale, including SDNs.

Google describes NRE as:

"Network Reliability Engineering applies SRE principles to network management, treating network configuration as code and automating changes safely."

- Google Reliability Engineering Guidance

Responsibilities include:

- \* Codifying SDN configurations
- \* Automating network deployment
- \* Testing network changes through CI/CD
- \* Reducing network-related outages

Thus, the correct answer is B.

References:

Google Cloud: "Network Reliability Engineering"

SRE principles applied to network automation

**NEW QUESTION # 79**

Microservices are independent services that are developed deployed, and maintained separate

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