Devops Institute
SRE-Foundation
Site Reliability Engineering Foundation

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Question: 1

What are key benefits of using continuous deployment (CD) in SRE?
(Select two)
Response:

A. Reduces time between code changes and production releases
B. Automates testing and validation before deployment
C. Requires all releases to be deployed manually
D. Eliminates monitoring after deployment

Answer: A,B

Question: 2

In a _____ deployment, traffic is gradually shifted from the old version of the application to the new version.
Response:

A. Canary
B. Blue-Green
C. Big Bang
D. Static

Answer: A

Question: 3

How can an organization measure and track toil reduction efforts?
(Select two)
Response:

A. Defining a toil-to-engineering work ratio
B. Tracking the time spent on repetitive tasks
C. Avoiding automation to maintain manual workflows
D. Reducing system reliability to decrease operational tasks

Answer: A,B

Question: 4

Which of the following is an important metric for measuring system performance?
Response:

A. Service latency
B. Number of software developers in a team
C. Total hours spent in meetings
D. Number of failed login attempts

Answer: A

Question: 5

A well-structured _____ helps multiple team members respond to incidents by providing clear troubleshooting steps.
Response:

A. Runbook
B. Firewall
C. Code repository
D. Static documentation

Answer: A

Question: 6

The process of storing frequently accessed data in memory to improve response times is called _____.
Response:

A. Caching
B. Logging
C. Rate limiting
D. Reverse engineering

Answer: A

Question: 7

In incident management, a _____ postmortem ensures that teams focus on learning from failures rather than assigning blame.
Response:

A. Blameless
B. Reactive
C. Punitive
D. Manual

Answer: A

Question: 8

What are best practices for incident detection in SRE?
(Select two)
Response:

A. Implementing automated monitoring and alerting systems
B. Using synthetic testing to proactively identify failures
C. Ignoring minor alerts to reduce noise
D. Relying only on customer reports for incident detection

Answer: A,B

Question: 9

Why is measurement important in Site Reliability Engineering (SRE)?
Response:

A. It helps organizations track and improve system reliability and performance
B. It replaces the need for automation in incident response
C. It ensures that all systems achieve 100% uptime at all times
D. It prevents the use of monitoring tools for real-time data collection

Answer: A

Question: 10

How does Mean Time to Recovery (MTTR) impact system reliability?
Response:

A. A lower MTTR indicates faster recovery from incidents, improving reliability

B. A higher MTTR ensures more system stability
C. MTTR only applies to security incidents, not system failures
D. MTTR eliminates the need for monitoring tools

Answer: A

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