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Q&A

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Exam : S2000-022

**Title : IBM Cloud DevSecOps v2
Specialty**

Version : DEMO

1.What is the key difference between Infrastructure as Code (IaC) and traditional infrastructure management?

- A. IaC eliminates the need for security in deployments
- B. IaC automates the provisioning and management of infrastructure through code
- C. IaC requires manual updates for every change
- D. IaC increases infrastructure management complexity

Answer: B

2.In what way does DevSecOps increase developer efficiency?

- A. Increases the time for rebuilds
- B. Results in secure code but inefficient workflow
- C. Removes duplicate reviews and unnecessary rebuilds
- D. Adds duplicate reviews and necessary rebuilds

Answer: C

3.A company is looking for a deployment model that allows them to test new features on a small group of users before full deployment.

Which model should they use?

- A. Blue/Green deployment
- B. Canary deployment
- C. Rolling deployment
- D. Waterfall deployment

Answer: B

4.Which two phases of the software development lifecycle does DevSecOps automate with the integration of security?

- A. Development
- B. Review
- C. Deployment
- D. Production
- E. Reliability

Answer: AC

5.Which IBM Cloud plug-in analyzes vulnerability and compliance?

- A. Compliance Risk Analyzer
- B. Vulnerabilities and Compliance Analyzer
- C. Compliance Advisor
- D. Code Risk Analyzer

Answer: D