

- 1.What is **DevSecOps** and how is it different from DevOps?
- 2.Why is security important in **CI/CD pipelines**?
- 3.What are the stages of a **secure CI/CD pipeline**?
- 4.What is **SAST, DAST, and SCA** in DevSecOps?
- 5.How do you integrate security testing in a pipeline?
- 6.What is **Infrastructure as Code (IaC) security**?
- 7.What tools are used for **container security scanning**?
- 8.What is **secrets management** in CI/CD pipelines?
- 9.What is **shift-left security**?
- 10.How do you secure **Git repositories**?
- 11.What is **software supply chain security**?
- 12.What is **dependency vulnerability scanning**?
- 13.What is the role of **SBOM (Software Bill of Materials)**?
- 14.What is **policy as code**?
- 15.How do you prevent **secrets leakage in pipelines**?
- 16.What is **artifact security** in CI/CD?
- 17.What is **pipeline hardening**?
- 18.What are common **DevSecOps tools**?
- 19.How do you secure **Docker images**?
- 20.What are common **DevSecOps security risks**?