**Important Interview Questions**

* If you want to do automation through pipeline, and if company has multibranch repository setup in GitHub (like 10 or 15 branches), then how do you set up the pipeline in Jenkins and how do you track the build status?
* How you can create pipelines with snippets?
* What are global pipeline variables? How you can apply them in the build?
* How to track artifacts? What parameters you see while tracking? How to configure fingerprinting for artifact tracking?
* What are the best practices for maintaining branches in repository if there are 50+ developers working on 150 projects?
* Describe complete workflow of git branching.
* How merge works when there are multiple branches for same code?
* If in CI/CD stage git commit is successful, Jenkin’s build is success and testing is success and delivery and deployment happens successful in test environment, but if the same setup (without any changes) fails in production, explain why it happens and what possible scenarios you will evaluate to fix it and make it production ready?
* What is the difference between virtual disk image and virtual OS image?
* What are the possible branching strategies available in git?
* What is the difference between scripted pipeline and declarative pipeline? Why would you recommend a scripted pipeline to the client?