

GIT

- 1) What is GIT?
- 2) What is a repository in GIT?
- 3) What is the command you can use to write a commit message?
- 4) What is the difference between GIT and SVN?
- 5) What are the advantages of using GIT?
- 6) What language is used in GIT?
- 7) What is the function of 'GIT PUSH' in GIT?
- 8) Why GIT better than Subversion?
- 9) What is "Staging Area" or "Index" in GIT?
- 10) What is GIT stash?
- 11) What is GIT stash drop?
- 12) How will you know in GIT if a branch has been already merged into master?
- 13) What is the function of git clone?
- 14) What is the function of 'git config'?
- 15) What does commit object contain?
- 16) How can you create a repository in Git?
- 17) What is 'head' in git and how many heads can be created in a repository?
- 18) What is the purpose of branching in GIT?
- 19) What is the common branching pattern in GIT?
- 20) How can you bring a new feature in the main branch?
- 21) What is a 'conflict' in git?
- 22) How can conflict in git resolved?
- 23) To delete a branch what is the command that is used?
- 24) What is another option for merging in git?
- 25) What is the syntax for "Rebasing" in Git?
- 26) What is the difference between 'git remote' and 'git clone'?
- 27) What is GIT version control?

- 28) Mention some of the best graphical GIT client for LINUX?
- 29) What is Subgit? Why to use Subgit?
- 30) What is the function of 'git diff' in git?
- 31) What is 'git status' is used for?
- 32) What is the difference between the 'git diff' and 'git status'?
- 33) What is the function of 'git checkout' in git?
- 34) What is the function of 'git rm'?
- 35) What is the function of 'git stash apply'?
- 36) What is the use of 'git log'?
- 37) What is 'git add' is used for?
- 38) What is the function of 'git reset'?
- 39) What is git ls-tree?
- 40) How git instaweb is used?
- 41) What does 'hooks' consist of in git?
- 42) Explain what is commit message?
- 43) How can you fix a broken commit?
- 44) Why is it advisable to create an additional commit rather than amending an existing commit?
- 45) What is 'bare repository' in GIT?
- 46) Name a few Git repository hosting services

LINK FOR ABOVE QUESTION AND ANSWERS: <https://career.guru99.com/top-40-interview-questions-on-git/>

GIT HUB

1. What Is Github?
2. What Is Github Link?
3. Is Github Open Source Software?
4. How Does Github Help In Collaborating With Other Developers?
5. What Is A Git Pull?
6. What Is Github Handle?
7. What Is Repo?
8. How To Use Github?
9. How Can We Create A Branch In Github?

10. What Is A Github Fork?
11. What Is A Branch On Github?
12. Can We Change Our Github Username?
13. How it is possible for a developer to simply update the remote references related to the different objects?
14. Is it possible in Git to merge a branch into the master? How can you find the same?
15. What is gist programming?
16. What language is used in GIT?
17. What are the advantages of Git over SVN?
18. What is cherry-pick in Git?
19. What is origin in Git?
20. How Much Space Do We Get On Github?
21. How can the users enhance the functionality of a branch in Git?
22. What is the significance of Git version control?
23. Can We Delete The Github Account?
24. What is the conflict situation in Git and how it can be solved?
25. What is branching in Git and what are its benefits?
26. What Is The Difference Between Bit Bucket And Github?
27. Name any two Git repository hosting services that are common
28. Are you familiar with the Git Clone?
29. How To Upload Files To Github?
30. What Is a Staging Environment?
31. Explain Github Workflow?
32. What Is A Commit?
33. Can Developers Test-drive Their Projects On Github?
34. What Is The Basic Function Of Github?
35. How many characters are there in the SHA1 name?
36. What Is A Star In Github?
37. How Can We Create A Gist?
38. Do you think GitHub is better as compared to Subversion of same? Why or why not?
39. What Is A Gist Programming?
40. What is the upper limit on the heads in the Gits?
41. What Does It Mean To Star A Repo In Github?
42. How to Add Files to the Local Repository in GitHub?
43. How to Switch Branch in GitHub?
44. How it is possible for you as a user of Git to define the information of a user, behavior of a repository as well as the information of preferences in the programming?
45. Merge Command.
46. Can you tell us a few benefits of using GitHub over other platforms?
47. Explain Git Development Process in Detail?
48. Name the tool that can be deployed for Git migration?
49. How to Clone Repository from GitHub?
50. How to Switch Branch in GitHub?

LINK FOR ABOVE QUESTION AND ANSWERS: <https://www.devopsschool.com/blog/top-50-interview-questions-and-answers-of-github/>

DOCKER

- 1.What is the difference between a container and a virtual machine?
- 2.What is Docker Engine?
- 3.What is a Docker image?
- 4.What is Docker Hub?
- 5.How do you create a Docker container from an image?
- 6.What is a Dockerfile?
- 7.Talk about hypervisors and their functions.
- 8.How do you build a Docker image using a Dockerfile?
- 9.How do you start and stop a Docker container?
- 10.List down the components of Docker.
- 11.How do you remove a Docker container?
- 12.How can you remove all stopped containers and unused networks in Docker?
- 13.When a container exists, is it possible for you to lose data?
- 14.What is Docker Compose?
- 15.Is there a limit on how many containers you can run in Docker?
- 16.Differentiate between Container Logging and Daemon Logging.
- 17.How will you use Docker for multiple application environments?
- 18.Does Docker provide support for IPV6?
- 19.How do you scale Docker containers horizontally?
- 20.What is the difference between the CMD and ENTRYPOINT instructions in a Dockerfile?
- 21.What is the purpose of volumes in Docker?
- 22.Is it possible for a container to restart by itself?
- 23.How do you expose ports in a Docker container?
- 24.How do you pass environment variables to a Docker container?
- 25.What is the difference between Docker restart policies "no", "on-failure", and "always"?
- 26.What is the purpose of the Docker registry?
- 27.What is the difference between a Docker image and a container?
- 28.How do you update a Docker image?
- 30.What is the purpose of the CMD instruction in a Dockerfile?
- 31.How do you inspect the metadata of a Docker image?

32. What is Docker Swarm?
33. What is the difference between a Docker container and a Kubernetes pod?
34. How does Docker handle container isolation and security?
35. What is the purpose of a Docker volume driver?
36. How do you deploy a Docker container to a remote host?
37. What are the benefits of using Docker in a microservices architecture?
38. How do you debug issues in a Docker container?
39. What is the purpose of the "docker exec" command?
40. How do you limit the CPU and memory usage of a Docker container?
41. What is the significance of the "Dockerfile.lock" file?
42. How do you create a multi-stage build in Docker?

ANSIBLE

1. What Is Ansible ?
2. What Is Inventory ?
3. Explain The Concept Of Configuration Management And Its Importance In IT Operations.
4. What Are The Features Of Ansible ?
5. Describe Infrastructure As Code (IaC) And How Ansible Aligns With This Concept.
6. Explain Ansible Galaxy, modules, And Plugins In The Context Of Ansible Automation.
7. What Are Ansible Tasks, And How Do They Contribute To The Automation Process?
8. What Makes Ansible Stand Out From Other Configuration Management Tools?
9. Briefly Explain Ansible's Architecture Through Outlining Its Different Components.
10. What Is The Foundational Programming Language Of Ansible?
11. What are handlers in Ansible, and how are they used in playbooks?
12. Explain The Concept Of Ansible Roles And Their Significance In Playbook Organization.
13. How Do You Set Up a Basic Ansible Playbook to Install a Package On a Group Of Servers?
14. What is Ansible?
15. What are the key features of Ansible?

16. How does Ansible work?
17. What is an Ansible playbook?
18. Explain the structure of an Ansible playbook.
19. What is an Ansible role?
20. How do you create a role in Ansible?
21. What is an Ansible inventory?
22. Explain the difference between static and dynamic inventory in Ansible.
23. What is an Ansible module?
24. Can you name some commonly used Ansible modules?
25. How do you install Ansible?
26. What is an ad-hoc command in Ansible?
27. How do you run an ad-hoc command in Ansible?
28. What is the use of the ansible.cfg file?
29. What is a task in Ansible?
30. How do you handle errors in Ansible playbooks?
31. What is a handler in Ansible?
32. How do you use variables in Ansible?
33. What are facts in Ansible?
34. How do you gather facts in Ansible?
35. What is the difference between a playbook and a role in Ansible?
36. How do you secure sensitive data in Ansible?
37. What is Ansible Vault?
38. How do you create an encrypted file using Ansible Vault?
39. How do you use Ansible Vault in a playbook?
40. What are the different types of variables in Ansible?
41. How do you pass variables to a playbook?
42. What is the with_items directive in Ansible?
43. What is the difference between include and import in Ansible?
44. How do you use loops in Ansible?
45. What is a block in Ansible?
46. How do you use conditionals in Ansible playbooks?

47. What is a filter in Ansible?
48. How do you use templates in Ansible?
49. What is the template module in Ansible?
50. How do you manage dependencies in Ansible roles?
51. What is an Ansible Galaxy?
52. How do you install roles from Ansible Galaxy?
53. What is the ansible-playbook command used for?
54. How do you test Ansible playbooks?
55. What is Ansible Tower?
56. What are the features of Ansible Tower?
57. How do you integrate Ansible with Jenkins?
58. What is the delegate_to directive in Ansible?
59. How do you run a playbook on a specific host in an inventory?
60. How do you debug an Ansible playbook?
61. What is a callback plugin in Ansible?
62. What are the different ways to notify handlers in Ansible?
63. How do you use tags in Ansible playbooks?

TERRAFORM

1. What is Terraform?
2. What are the key features of Terraform?
3. Explain the architecture of Terraform.
4. What is a Terraform provider?
5. What is a Terraform configuration file?
6. What is the difference between terraform apply and terraform plan?
7. What is a Terraform state file?
8. Why is Terraform state important?
9. What is a remote backend in Terraform?
10. How do you manage Terraform state in a team?
11. What are Terraform modules?

12. How do you create a Terraform module?
13. What is the purpose of the terraform init command?
14. Explain the terraform validate command.
15. What is the purpose of the terraform fmt command?
16. What is the terraform taint command used for?
17. What is the terraform import command used for?
18. What is a data source in Terraform?
19. Explain the terraform destroy command.
20. What is the purpose of the terraform output command?
21. How do you handle secrets and sensitive data in Terraform?
22. What is the terraform workspace command used for?
23. What is the terraform refresh command used for?
24. Explain the purpose of the count parameter in Terraform.
25. What is the for_each meta-argument in Terraform?
26. How do you manage provider versions in Terraform?
27. What is the difference between local and remote state in Terraform?
28. Explain the purpose of the terraform lock command.
29. What is the terraform state command used for?
30. What is the terraform graph command used for?
31. Explain the lifecycle meta-argument in Terraform.
32. What is the terraform state rm command used for?
33. How do you define dependencies between resources in Terraform?
34. What is the purpose of the terraform state mv command?
35. Explain the provisioner block in Terraform.
36. What is the null_resource in Terraform?
37. What are output variables in Terraform?
38. How do you use local values in Terraform?
39. What is the purpose of the terraform console command?
40. Explain the ignore_changes argument in the lifecycle block.
41. What are resource taints in Terraform?
42. What is the purpose of the terraform state show command?

43. How do you manage resource creation order in Terraform?
44. What is the terraform state pull command used for?
45. Explain the terraform show command.
46. What is the terraform state list command used for?
47. How do you use variables in Terraform?
48. What is the terraform output command used for?
49. Explain the terraform init command.
50. What is the terraform state push command used for?
51. How do you use terraform plan effectively?
52. What is the terraform apply command used for?
53. Explain the terraform validate command.
54. What is the purpose of the terraform fmt command?
55. What is the terraform taint command used for?
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100. What is the terraform workspace command used for?

JENKINS

1. What is Jenkins?
2. What are the key features of Jenkins?
3. Explain the architecture of Jenkins.
4. What is a Jenkins job?
5. What is a Jenkins pipeline?
6. What is a Jenkins node?
7. What is a Jenkins agent?
8. What are Jenkins plugins?
9. How do you install Jenkins?
10. What is Jenkins Blue Ocean?
11. How do you secure Jenkins?
12. What is the role of Jenkinsfile in Jenkins?
13. What is a Jenkins shared library?
14. What are the types of pipelines in Jenkins?
15. How do you create a Jenkins job?
16. What is a Jenkins freestyle project?
17. Explain how Jenkins can be integrated with Git.
18. How do you trigger a build in Jenkins?
19. What is Jenkins Pipeline as Code?
20. What are Jenkins declarative and scripted pipelines?
21. How do you configure Jenkins to use a specific JDK?
22. What are Jenkins build triggers?
23. What is the purpose of the Jenkins workspace directory?
24. How do you manage Jenkins plugins?
25. What is Jenkins distributed build architecture?
26. How do you set up a Jenkins slave node?
27. What is a Jenkins executor?
28. What is a Jenkins build artifact?
29. How do you backup and restore Jenkins configurations?
30. What is the Jenkins security realm?
31. How do you integrate Jenkins with Maven?
32. How do you use Jenkins with Docker?
33. What is the Jenkins Pipeline Stage?
34. How do you create and manage Jenkins credentials?
35. What is Jenkins multibranch pipeline?
36. How do you use Jenkins environment variables?
37. How do you configure Jenkins notifications?
38. What is a Jenkins build step?
39. How do you implement CI/CD with Jenkins?
40. What is the purpose of Jenkins agents?
41. How do you optimize Jenkins performance?
42. What are common Jenkins issues and how do you troubleshoot them?
43. What is Jenkins Job DSL?
44. How do you handle long-running builds in Jenkins?
45. What are the benefits of using Jenkins shared libraries?
46. How do you set up Jenkins for high availability?
47. What is Jenkins fingerprints?
48. How do you manage Jenkins nodes and executors?

49. What is Jenkins pipeline syntax?
50. How do you monitor Jenkins?
51. How do you use Jenkins environment variables in pipelines?
52. How do you configure Jenkins to use a proxy server?
53. What is Jenkins build parameter?
54. How do you handle Jenkins job dependencies?
55. How do you use Jenkins with Ansible?
56. What is Jenkins pipeline agent?
57. How do you use Jenkins with Kubernetes?
58. What are Jenkins build wrappers?
59. How do you set up Jenkins master-slave architecture?
60. What is Jenkins input step?
61. How do you use Jenkins Groovy scripts?
62. What is Jenkins build timeout?
63. How do you use Jenkins with AWS?
64. What are Jenkins post-build actions?
65. How do you use Jenkins with Azure?
66. What is Jenkins declarative pipeline syntax?
67. How do you use Jenkins with GCP?
68. What is Jenkins scripted pipeline syntax?
69. How do you use Jenkins with Chef?
70. How do you manage Jenkins job configurations as code?
71. What is Jenkins Blue Ocean?
72. How do you use Jenkins with GitHub?
73. What are Jenkins input parameters?
74. How do you configure Jenkins pipeline libraries?
75. What is Jenkins declarative pipeline agent?
76. How do you use Jenkins with Bitbucket?
77. What are Jenkins build triggers?
78. How do you manage Jenkins job history?
79. What is Jenkins pipeline stage?
80. How do you use Jenkins with GitLab?
81. How do you optimize Jenkins pipeline performance?
82. How do you implement Jenkins security best practices?
83. What is Jenkins build pipeline view?
84. How do you handle Jenkins pipeline errors?
85. What is Jenkins pipeline shared library?
86. How do you manage Jenkins plugins?
87. What is Jenkins pipeline parallel execution?
88. How do you use Jenkins pipeline conditions?
89. What is Jenkins pipeline post section?
90. How do you use Jenkins pipeline environment variables?
91. How do you troubleshoot Jenkins build failures?
92. What are Jenkins build artifacts?
93. How do you debug Jenkins pipelines?
94. What is Jenkins pipeline as code?
95. How do you handle Jenkins job concurrency?
96. What is Jenkins build discard policy?

97. How do you monitor Jenkins performance?
98. What is Jenkins pipeline input step?
99. How do you manage Jenkins job configurations?
100. What are Jenkins pipeline stages?

KUBERNETES

1. What is Kubernetes?
2. What are the key components of Kubernetes architecture?
3. What is a Kubernetes Pod?
4. What is a Kubernetes Deployment?
5. What is a Service in Kubernetes?
6. What is a Namespace in Kubernetes?
7. What is etcd in Kubernetes?
8. What is a ConfigMap?
9. What is a Secret in Kubernetes?
10. What is a ReplicaSet?
11. What is a StatefulSet?
12. What is a DaemonSet?
13. What is a Job in Kubernetes?
14. What is a CronJob?
15. What is Kubernetes RBAC?
16. What are Kubernetes labels and selectors?
17. What is a Kubernetes Volume?
18. What is a PersistentVolume (PV)?
19. What is a PersistentVolumeClaim (PVC)?
20. What is a StorageClass?
21. What is Helm in Kubernetes?
22. What is a Kubernetes Ingress?
23. What is a NetworkPolicy?
24. What is the purpose of the Kubernetes CNI (Container Network Interface)?
25. How does Kubernetes handle load balancing?
26. What is the difference between ClusterIP, NodePort, and LoadBalancer services?
27. What is Kubernetes RBAC (Role-Based Access Control)?
28. What is a Kubernetes Pod Security Policy (PSP)?
29. What is Kubernetes Pod Security Standards (PSS)?
30. What is Kubernetes Pod Security Context?
31. What is Kubernetes Service Discovery?
32. What are Kubernetes Network Policies?
33. How does Kubernetes manage Secrets and ConfigMaps?
34. What is Kubernetes Role-Based Access Control (RBAC)?
35. What is the difference between a ClusterRole and a Role in Kubernetes?
36. What is a Kubernetes Service Account?
37. What is a Kubernetes API aggregation layer?
38. How do you secure communication between Pods in Kubernetes?
39. What is Kubernetes Volume Binding Mode?
40. What is a Kubernetes StatefulSet volume claim template?

41. What is a Kubernetes Deployment Strategy?
42. What is a blue-green deployment strategy in Kubernetes?
43. What is a canary deployment strategy in Kubernetes?
44. How do you manage application configurations in Kubernetes?
45. What are Kubernetes labels and annotations?
46. How do you use Kubernetes Helm charts for deployments?
47. What is a Kubernetes StatefulSet and when should you use it?
48. What is a Kubernetes DaemonSet and when should you use it?
49. How do you manage Kubernetes application rollouts and rollbacks?
50. How do you debug a failed Kubernetes Pod?
51. How do you check the status of a Kubernetes Deployment?
52. How do you handle Node failures in Kubernetes?
53. What is a Kubernetes control plane and its components?
54. How do you monitor and troubleshoot Kubernetes clusters?
55. What is the purpose of Kubernetes kubectl command-line tool?
56. How do you handle resource constraints and limits in Kubernetes?
57. What is the difference between kubectl exec and kubectl logs?
58. How do you scale a Kubernetes Deployment?
59. How do you ensure high availability in a Kubernetes cluster?
60. What is Kubernetes service discovery?
61. What are Kubernetes Network Policies?
62. What is Kubernetes API Server?
63. What is the Kubernetes Scheduler?
64. What is the Kubernetes Controller Manager?
65. What is a Kubernetes Admission Controller?
66. How do you handle Node failures in Kubernetes?
67. What is Kubernetes CNI (Container Network Interface)?
68. How do you secure Kubernetes cluster communications?
69. What is the purpose of Kubernetes kubectl command-line tool?
70. How do you configure Kubernetes deployments with Helm charts?
71. What is Kubernetes ConfigMap and how is it used?
72. What is the role of Kubernetes etcd?
73. What is the difference between StatefulSet and Deployment?
74. How do you use Kubernetes with Prometheus for monitoring?
75. What is Kubernetes API aggregation layer?
76. How do you use Kubernetes Network Policies to secure your cluster?
77. How does Kubernetes manage Secrets and sensitive data?
78. What is Kubernetes Cluster Autoscaler?
79. How does Kubernetes handle application scaling?
80. What is Kubernetes Vertical Pod Autoscaler (VPA)?
81. What is the difference between a Pod and a Container?
82. How do you perform a rolling update in Kubernetes?
83. What is a Kubernetes CronJob and how does it work?
84. How do you create and manage Kubernetes namespaces?
85. What are Kubernetes PersistentVolumeClaims (PVC)?
86. How does Kubernetes manage storage resources?
87. What is the role of Kubernetes Kubelet?
88. How do you configure Kubernetes network policies?
89. What are Kubernetes Volumes and how are they used?
90. What is the purpose of Kubernetes Pod Disruption Budgets?
91. How do you manage Kubernetes application configurations?

92. How does Kubernetes handle distributed stateful applications?
93. What is a Kubernetes Job and how is it used?
94. What are the key differences between Kubernetes Pods and Containers?
95. How do you troubleshoot issues in a Kubernetes cluster?
96. What are some best practices for securing a Kubernetes cluster?
97. What is a Kubernetes Deployment and how does it manage Pods?
98. What is the role of Kubernetes Controller Manager in managing resources?
99. How do you monitor and analyze logs in Kubernetes?
100. What are the key features and benefits of Kubernetes?

MAVEN .

1. What is Maven?
2. What is a pom.xml file?
3. What are the different phases of the Maven build lifecycle?
4. What is a Maven dependency?
5. What is the Maven repository?
6. What is a Maven plugin?
7. What is the difference between compile, provided, runtime, test, and system scopes in Maven?
8. What is a Maven artifact?
9. What is a Maven profile?
10. What is the purpose of the mvn clean command?
11. What is the difference between mvn install and mvn deploy?
12. What is the purpose of the mvn package command?
13. What are Maven phases?
14. How does Maven manage dependencies?
15. What is the mvn dependency:tree command used for?
16. How do you exclude transitive dependencies in Maven?
17. What is the purpose of the mvn site command?
18. What is a Maven parent POM?
19. How do you define a Maven dependency in the pom.xml file?
20. What is a Maven repository manager?
21. What is the Maven Build Helper plugin used for?
22. How do you create a multi-module Maven project?
23. What is a Maven snapshot version?
24. How do you deploy a Maven artifact to a remote repository?
25. What are Maven goals?
26. How do you specify the Java version in Maven?
27. What is the purpose of the mvn validate command?
28. What is a Maven execution?
29. What is the Maven settings.xml file used for?
30. What is a Maven profile and how is it used?
31. How do you manage plugin versions in Maven?
32. What is the mvn verify command used for?
33. What is a Maven archetype?
34. What is the purpose of the mvn test command?
35. How do you handle version conflicts in Maven dependencies?

36. What is the difference between mvn install and mvn deploy?
37. How do you add a new source directory in Maven?
38. What is a Maven build profile and how do you define one?
39. What is a Maven plugin goal?
40. What is the purpose of the mvn install command?
41. How do you create a custom Maven plugin?
42. What is a Maven dependency scope?
43. How does Maven handle dependency transitivity?
44. What is the mvn clean install command?
45. How do you configure a Maven repository in pom.xml?
46. What is the purpose of the mvn dependency:resolve command?
47. What are Maven release and snapshot versions?
48. What is a Maven build profile and how do you activate one?
49. How do you add custom properties in Maven?
50. What is the role of the Maven mvn deploy:deploy-file goal?