Questions

Day 1

1. Wat is DevOps
2. Before DevOps ← Explain water-fall / Agile
3. DevOps History
4. Wat Devops engg Do
5. Roles & Responsibility of Devops engg
6. Tools we use in Devops.

Day 2, Day 3

7. wat is AWS
8. wad is cloud computing & types
9. Mention AWS web service list
10. Advantages & AWS, Top 10 cloud Providers
11. Y AWS is so Popular
12. Steps To create AWS
13. Wat is server & types of server
14. Wat is Virtual Machine
15. Wat is EC2. Steps To create EC2
16. How Many types of Instances wat are they.

Day 4, Day 5

Linux commands
17. file commands & Hardware commands
18. system commands.

Day 6

19. wat is Vim editor & How Many types & wat are they?

Day 7

20. Details about file & Permissions (rwx -rr -r-)

Day 8

21. wat is command Grep in Linux y we use that?

Day 9, Day 10

22. what is shell scripting.
23. Extension of shell scripting.

24. Purpose of command echo in Linux

25. Explain the use of variables in Linux

26. Explain about Bash

27. Wad are conditions & Loops.

GIT
Day 11

28. What is GIT

29. Difference b/w version control system & source code mgt.

30. Explain VCS History Before GIT

31. How To install GIT, Define yum, wad is git working directory.

32. How To Commit a file in GIT

33. what are GIT stages explain

34. Explain GIT work flow.

35. what Purpose of GIT add

36. what is the Purpose of GIT status

37. Explain working directory

38. Explain Staging Area

39. Explain repository.

40. What are Types of repository explain them in detail.

41. Alternate Tools for GIT**

42. what is git ignore.   Day 12

43. Explain git branches.

44. what is the command To remove Multiple branches at a tym.

45. What is git Merge & Explain the concept of git Merge.

46. what is git Merge conflict ** frequent interview Q

47. What is Cherry Pick. Day 13

48. What is the Purpose of git show.

49. What is amend.

50. Explain Detail of reset & rebase.

51. What is Stash.

52. How To create GITHUB Account.

GIT HUB

53. Explain revert, restore, reset hard commands.

54. How to connect GITHUB repositories.

55. How to Push files to GITHUB.

56. Explain GITHUB concept in Details.

57. Explain Pull & compare in GITHUB.