

AWS Interview Questions

- 1. What VPC?
- 2. Can we create a VPC which covers more than one region?
- 3. Can we combine the VPCs?
- 4. Is Subnet Specific to Region or Availability Zone?
- 5. What is CIDR BLOCK and what it represents?
- 6. What is Subnet?
- 7. Host is part of Subnet or VPC?
- 8. By Default, How many subnets are there?
- 9. what is Ec2 instance?
- 10. How you Launch EC2 Instance?
- 11. How you login into remote m/c?
- 12. How to specify IP address?
- 13. Diff b/w SSH and SSL?
- 14. How to create the Virtual Machine in AWS cloud?
- 15. Without security group can we create Ec2 Instance?
- 16. How to communicate with Ec2 instance?
- 17. what is Internet gateway?
- 18. How to give the internet access to VPC?
- 19. How to give the internet access to Subnet?
- 20. Can we attach more than one Internet gateway to single VPC?
- 21. What is public ip?
- 22. what is private ip?
- 23. what is routing table?
- 24. what is security group?
- 25. What is Elastic Ip?
- 26. How to create Elastic IP?
- 27. What is diff b/w public ip and Elastic Ip?
- 28. Can i detach from instance and attach to another Instance?
- 29. Is Elastic IP Chargeable? If it is when? Who much?
- 30. can we delete default routes?
- 31. How could you know your subnet have internet or not?
- 32. What is public subnet?
- 33. What is private subnet?
- 34. When we use public subnet?
- 35. How you connecting to VPC?
- 36. How to provide the internet access to private subnet?

- 37. What is NAT Instance?
- 38. What is NAT gateway?
- 39. Diff b/w NAT instance and NAT gateway?
- 40. What is Security Group?
- 41. Security Group is stateful or stateless?
- 42. What is NACL?
- 43. Is NACL subnet level or Instance level?
- 44. Can we have multiple NACL in subnets?
- 45. What is diff b/w NACL and security group?
- 46. In NACL how it will evaluate the rules for Inbound and outbound?
- 47. What are the Diff ways to access vpc?
- 48. Can resize EC2? How?
- 49. What are storage types there?
- 50. What is instance storage?
- 51. What is EBS?
- 52. I have EBS in AZ and need data to be linked with in another AZ.?
- 53. How many ways can create EBS?
- 54. diff b/w LB and ELB?
- 55. What is DNS?
- 56. What is Load Balancer?
- 57. What does mean SSL termination?
- 58. Diff b/w ALB & CLB?
- 59. what is Stickiness session in ELB?
- 60. what is connection Draining period?

#12, 3rd floor, Behind E- Zone, Marathahalli, Outer ring road, phone: 9886611117

Bangalore - 560037. www.javahome.in, email: info@javahome.in