AWS Interview Questions

1. **What is AWS?**
   Ans)

2. **What is IASS, PASS, SASS?**
   Ans)

3. **While creating New EC2 instance, need to execute some scripts, called as boot strapping? How you will do?**
   Ans)

4. **What is UserData in AWS?**
   Ans)

5. **What is AMI?**
   Ans)

6. **What is Secrect key and accesskey?**
   Ans)

7. **What is the use of Security Group?**
   Ans)

8. **What are the different services you are using in AWS?**
   Ans)

9. **What is Exactly EC2 does?**
   Ans)

10. **Have you work on AWS CLI?**
    Ans)

11. **What Is The Difference Between Scalability And Elasticity?**
    Ans)

12. **What is EBS?**
    Ans)

13. **Can we mount 1EBS to multiple EC2?**
    Ans)

14. If not what is solution for this?
   Ans)

15. Can we attach EBS to EC2 which are in different AZ but which are in same region?
   Ans)

16. What is EFS?
   Ans)

17. Purpose and use of s3?'
   Ans)

18. What is the file size limit in S3?
   Ans)

19. what is route53?
   Ans)

20. what is difference between private and public subnet?
   Ans)

21. How to acess INTERNET on private subnet?
   Ans)

22. What is NAT Instance/NAT Gateway?
   Ans)

23. Components of VPC?
   Ans)

24. Types of storage in AWS?
   Ans)

25. Difference between S3 & Glacier?
   Ans)

26. Different types of storage in S3?
   Ans)

27. What are Glacier and Snowball?
   Ans)

28. What is autoscaling?
Ans)

29. What is Region & Availability Zone?
Ans)

30. What is cloud watch?
Ans)

31. Difference between NaCl and Security Group?
Ans)

32. S3 lifecycle?
Ans)

33. What is static or elastic IP?
Ans)

34. How do you connect to windows instances?
Ans)

35. What is the difference between EBS, S3, and EFS?
Ans)

36. If you lost the pem file then how will you connect to EC2?
Ans)

37. What is IAM ?
Ans)

38. How will attach policy for IAM users by group or individual?
Ans)

39. Types of Load Balancers and example?
Ans)

40. Can we route requests to EC2 which are running in different region where as ELB is in different region using only ELB? If not what is the solution for this?
Ans)