Q1. Tell me about your profile and your past experience.

Q2. What do you have to do as a Cloud Support L1?

Q3. What incidents have you worked on in your previous organization?

Q4. How do you increase the /home disk size from 20GB to 200GB of a Linux OS in the cloud? Please provide the complete steps.

Q5. Which ticketing tools have you worked with?

Q6. What are the database services that AWS provides?

Q7. Which NoSQL DB services do you know?

Q8. What are SQL and NoSQL databases?

Q9. How do you create a Read Replica of a DB?

Q10. How do you redirect the read query of an application to a read-replica DB?

Q11. What are DB endpoints?

Q12. Have you worked with databases?

Q13. What is Kubernetes?

Q14. Have you worked with Kubernetes?

Q15. What monitoring tools have you worked with?

Q16. What is AWS Kinesis?

Q17. How do you deal with a P1 incident in your previous organization?

Q18. Which AWS services have you worked with and are familiar with?

Q19. Have you ever worked on application development?

Q20. What is Elasticache?

Q21. What is ELB?