

HACMP

1. Introduction of Data Center.
2. Introduction of High Availability software.
3. Types of Cluster.
4. Physical connectivity between nodes.
5. Installation on HACMP software on AIX server.
6. Creation of Cluster.
7. IP address consideration.
8. Elimination of Single Point of Failure.
9. Management of cluster services.
10. Error handling of the cluster.
11. Creation of the Resource group.
12. Resource group failover to other node.
13. DARE activity.
14. Lazy update, Dead man switch troubleshooting.
15. Migration of HACMP.
16. SAN consideration and application consideration with cluster.
17. PowerHA certification. Guidance