TEKLRN

DOCKER LEVEL 32

1. Administer and maintain a swarm of Docker Engines
   - Operate manager nodes in a swarm
   - Maintain the quorum of managers

2. Configure the manager to advertise on a static IP address
   - Add manager nodes for fault tolerance
   - Distribute manager nodes
   - Run manager-only nodes

3. Add worker nodes for load balancing

4. Monitor swarm health

5. Troubleshoot a manager node
   - Forcibly remove a node
   - Back up the swarm

6. Recover from disaster
   - Restore from a backup
   - Recover from losing the quorum
   - Force the swarm to rebalance

7. Raft consensus in swarm mode