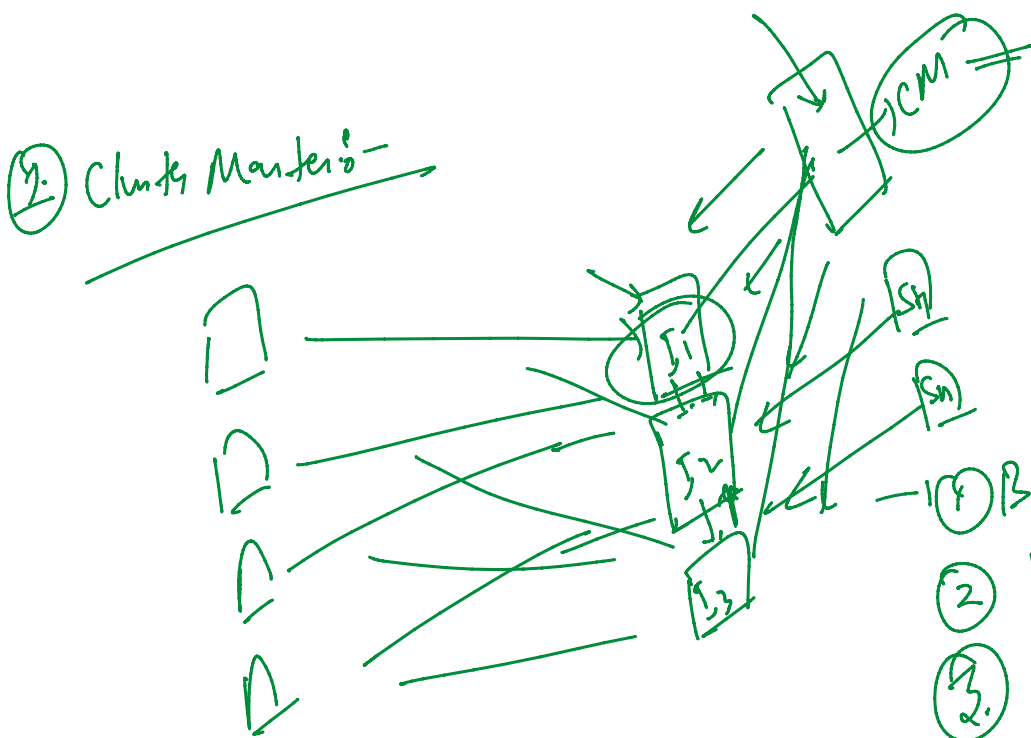
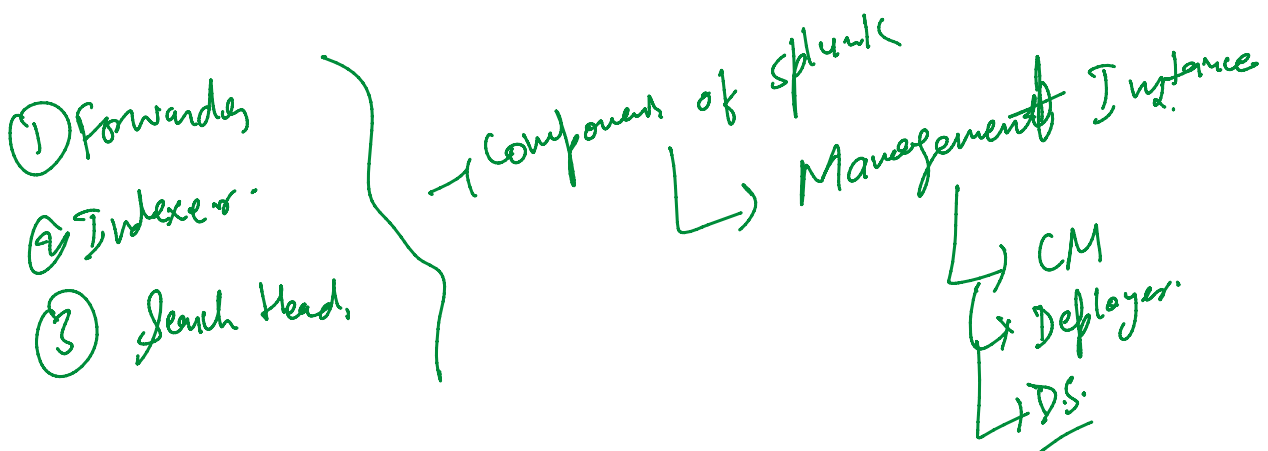
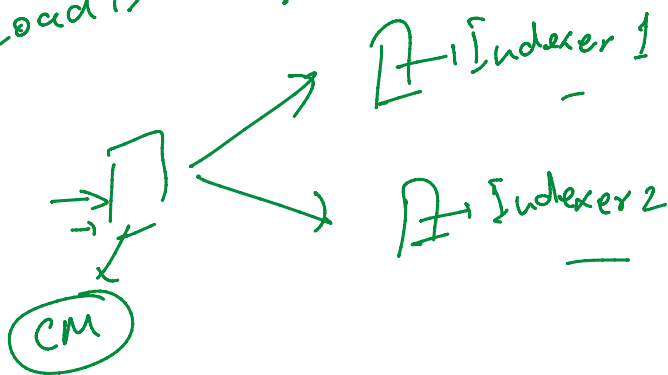


- ① Cluster Master
- ② Deployer
- ③ Deployment Server

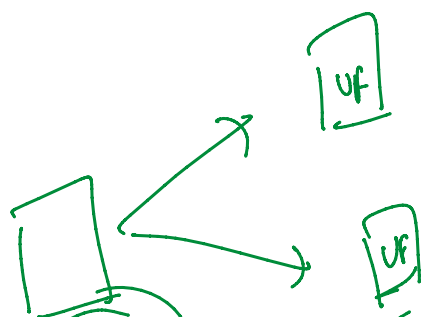


- ① Health of Indexer.
- ② Replication of data.
- ③ Load Indexer
- ④ Push the config. changes
- ① Backup
- ② High Availability
- ③ Load Balancing.



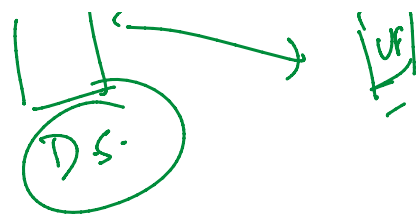
- ① Initialize 3 server.
- ② 3 server → Splunk Enterprise
- ③ Initialize 1 server to act as CM
- ④ Connection b/w CM & Indexers.
- ⑤ Features.
- ⑥ Create Dummy app on CM & push to the Indexer.

② Deployment Servers

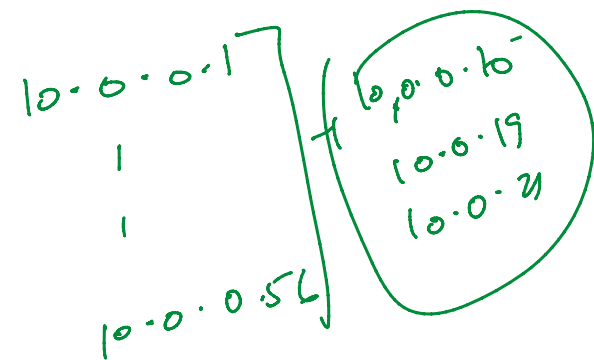
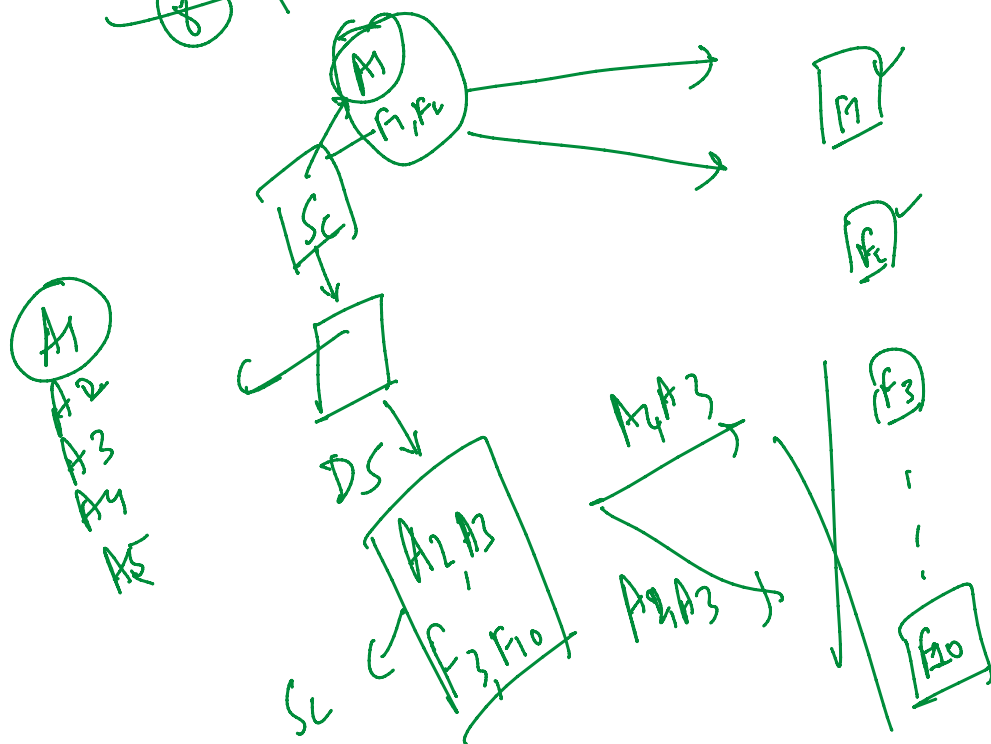


(2) Deployment servers

- ① 3 instance.
- ② Reutilize the CM \rightarrow D.S.
- ③ other 2 server \rightarrow Uninstall the SE & install the VF.
- ④ Initialise the 1st server and S.
- ⑤ Connect the VF with D.S.
- ⑥ Server class \rightarrow Whitelist \rightarrow Blacklist.
- ⑦ Push the config. App & related concepts related.
- ⑧ Miscellaneous



- ① Health of the VF
- ② If any VF down.
- ③ config. fresh



W $\rightarrow 10.0.0.0$ *

B $\rightarrow 10.0.0.10, 10.0.0.19, 10.0.0.21$