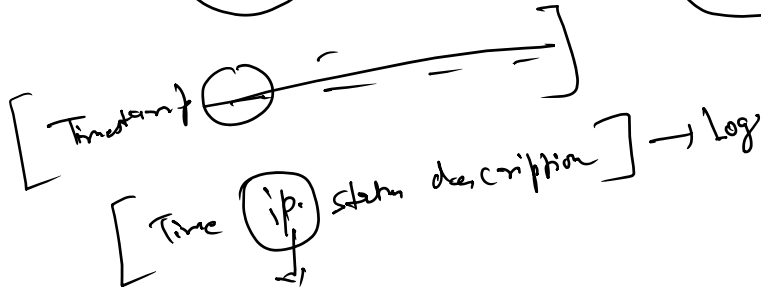
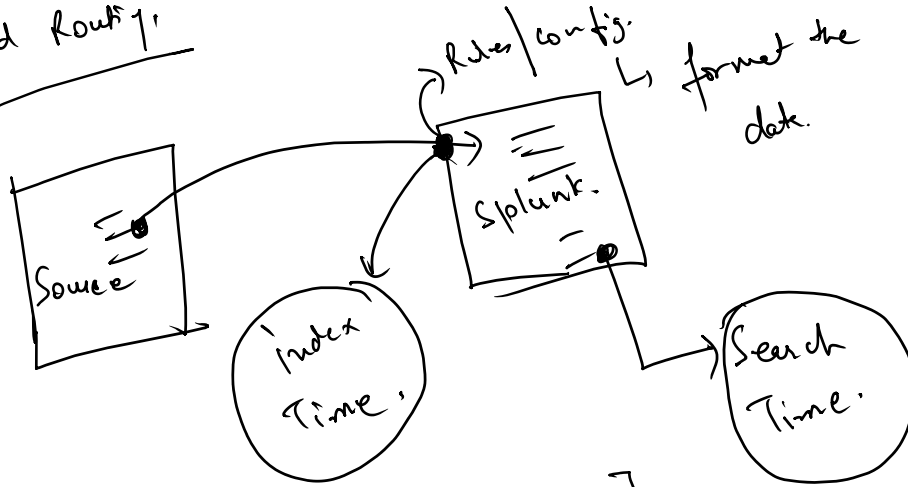


Line Breaking

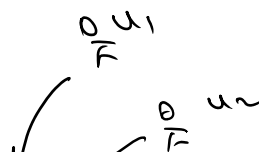
- ① Timestamp extraction
- ② event breaking
- ③ Index time field extraction
- ④ Field Routing



- ① Must-break - After
- ② Break-only - before
- ③ line-breaker
- ④ Must-not-break-after

Index Time field extraction:-

User & Role Authentication:-



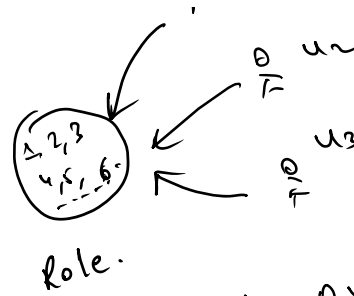
User & Role

① Role

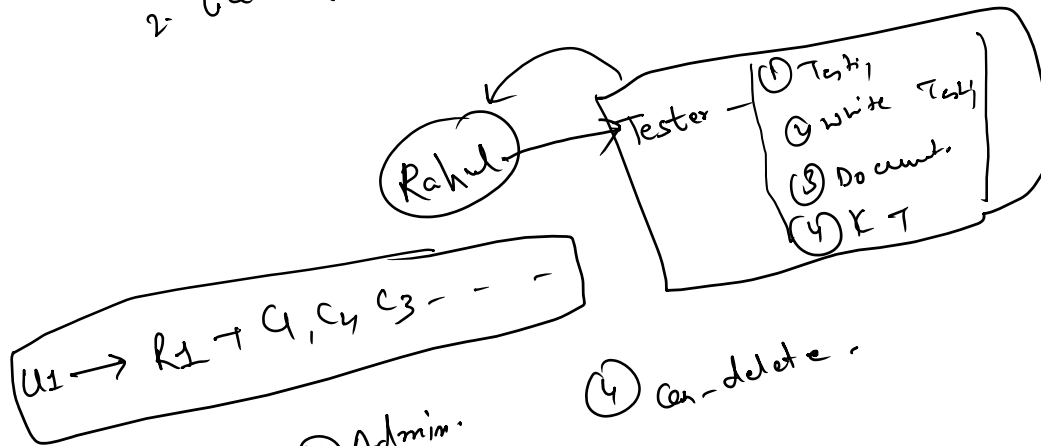
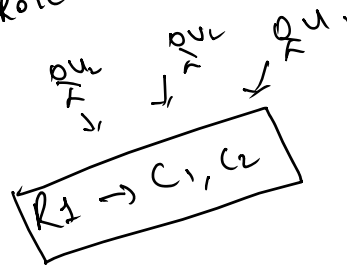
② Capabilities

↓
Set of Rules

1. Edit index - C1
2. License file - C2



Role.



① Admin.

② Power

③ User

④ Can-delete.

- ① User - Basic Access, Read level.
- ② Power - Read/Write but only to its own Artifact.
- ③ Admin - Overall access to the server.
- ④ Can-delete - Delete the file/data.

Admin will not be having can-delete role by default.

Clustering:-

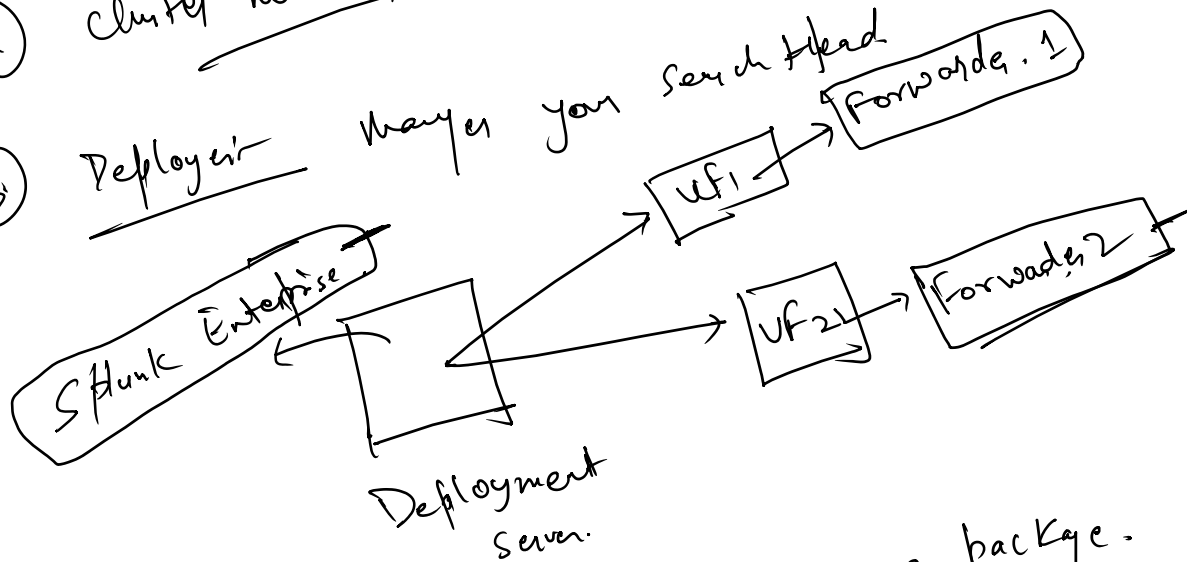
..

.. Instance.

Clustering:

- ① Deployment Server.
 - ② Cluster Master.
 - ③ Deployer.
- Manage Instance.

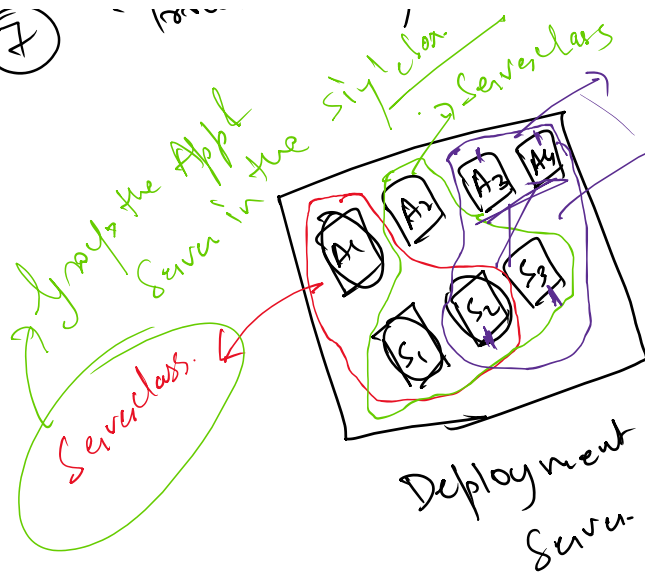
- ① Deployment Server → Manage your forwarder.
- ② Cluster Master → Manage your indexes...
- ③ Deployer → Manage your search head.



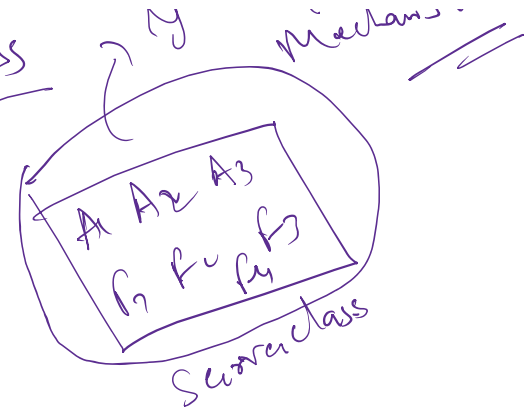
- ① Deployment Server → Splunk Enterprise as a package.
- ② UF1, UF2, → Splunk forwarder.
- ③ Initialize the server to act as Deployment Server.
- ④ Create a Dummy App & Deploy on DS.
- ⑤ Connect the Deployment Server with the forwarder (UF).
- ⑥ Create ^{MDs} whitelist the server → forwarder.
- ⑦ Troubleshooting & Config file

etc/app/deployment-client
server class → grouping mechanism

7



etc/appl
Serverclass



10.0.0.1
10.0.0.100
10.0.0.1
10.0.0.15

include
10.0.0.*

Highs
freedom

exclude

10.0.0.2, 10.0.0.15