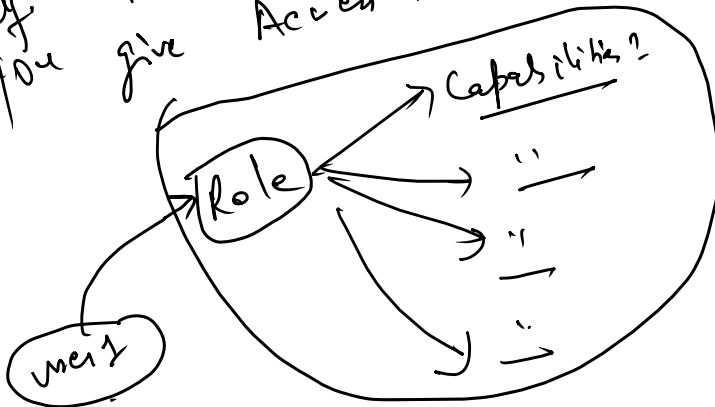


- ① Studio - SavedSearch.
- ② Splunk Role.
- ③ Splunk Base App.
- ④ Linebreak, & timestamp extraction.
- ⑤ VF vs HF.
- ⑥ Inputs. conf

Splunk Roles:-

- ① User. → Basic write - Access only to your own KO
 - ② Power. → Read/Write - Default roles.
 - ③ Admin. → Overall Access.
 - ④ Can-delete → Access to delete from index.
- Admin don't have the can-delete access by default
→ explicitly Add the role itself you
- give Access to Role, not to user.



Testers
JD
Candidate 1

Splunk Base App:-

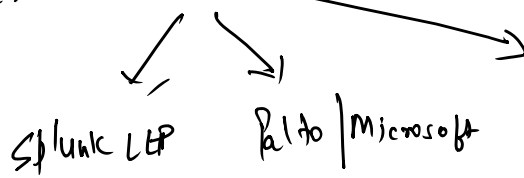
splunkbase

① Splunk Enterprise | Splunk Cloud.

② Minimal Splunk

② Version of Splunk

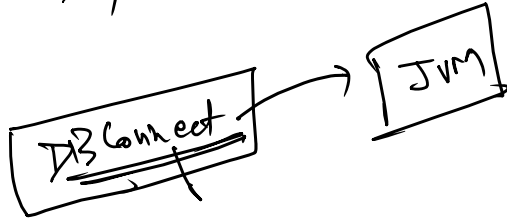
③ Who has created the app?



Individual Developer.

④ Dependent

App,



① Version of JVM

② Version of Splunk

③ Proven support.

Line Breaking & Timestamp extraction:-

Line Breaking:-

① Break - only - before

② Line - Breaker

③ Must - Break - after

④ Must - not - break - before

Timestamp:-

① Time - format

② MAX - TIMESTAMP - LOOKAHEAD

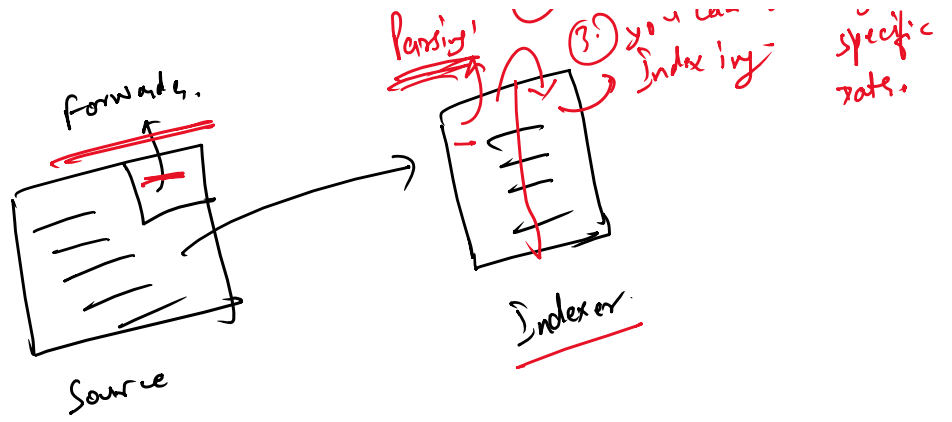
③ MAX - DAY - HENCE

④ TIME - prefix

⑤ MAX - DAYS - AGO

→ ① Remove the unwanted data.
② Delete the corrupt data.
③ you can also ignore specific dates.
Indexing

UF vs HF !



UF → forward the data but no parsing.

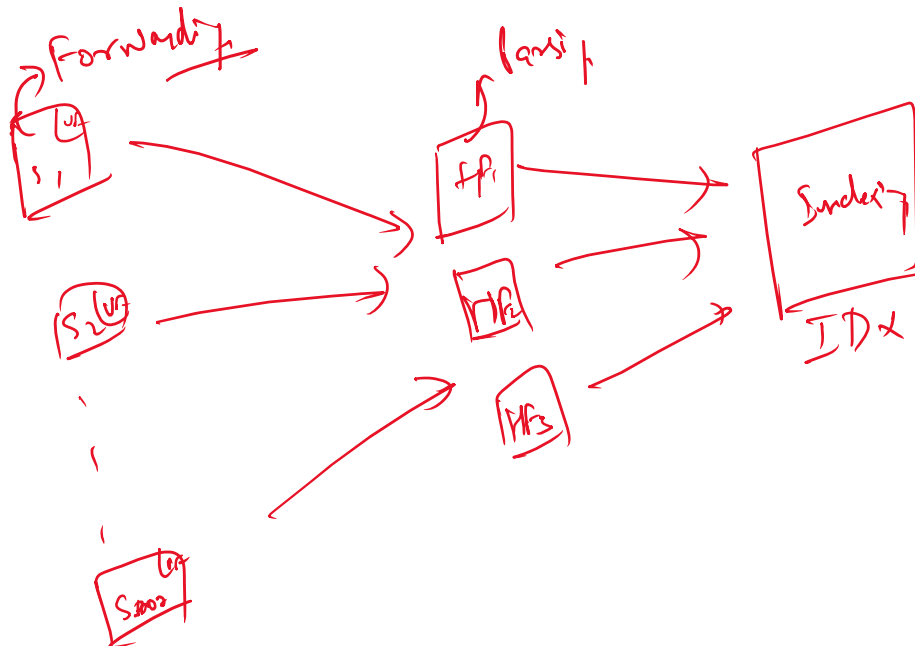
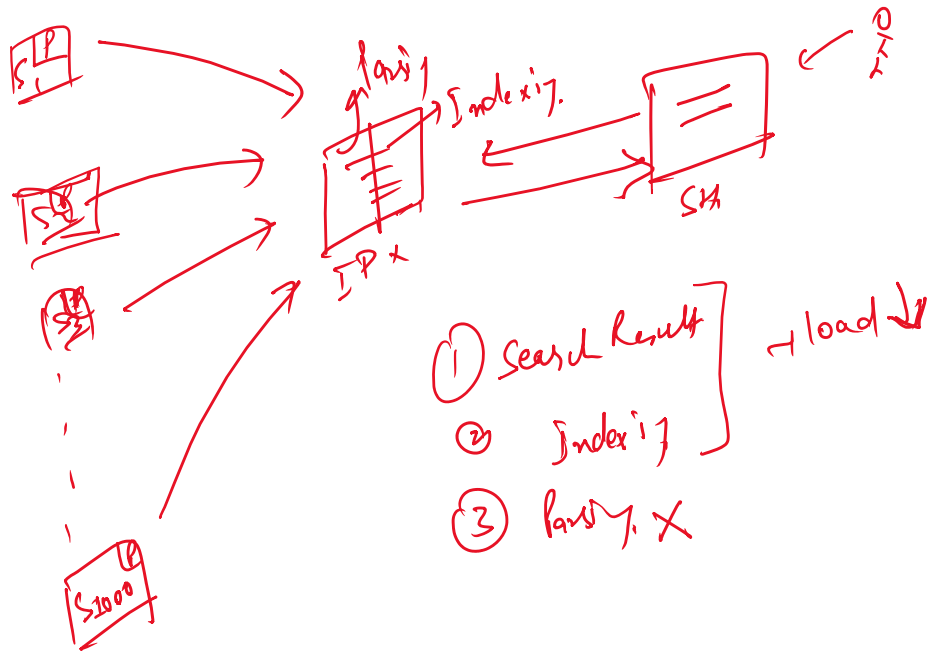
HF → forward the data, As well as parse it too.

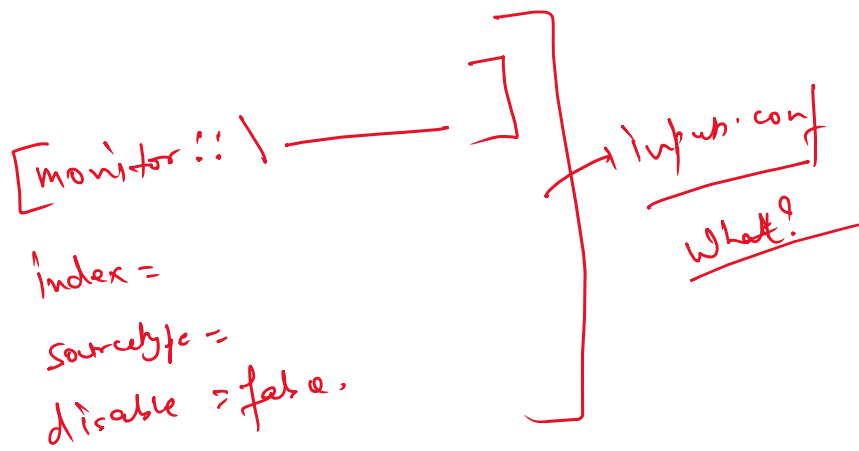
- ① Don't vs
- ② 250MB → uniter.

HF

① SE → 2GB

100% HF





Splunk Certifications :-

- ① splunk certified Core User → optional.
 - ② splunk Certified Power User → foundational.
 - ③ splunk Certified Admin → MCQ
 - ④ splunk Certified Architect → 50 Questions
- ↓ 1 per ans. → Centre Home.
- 70%
- ↓
- 35 questions → right -
- 15 questions → afford way
- Result at same time.