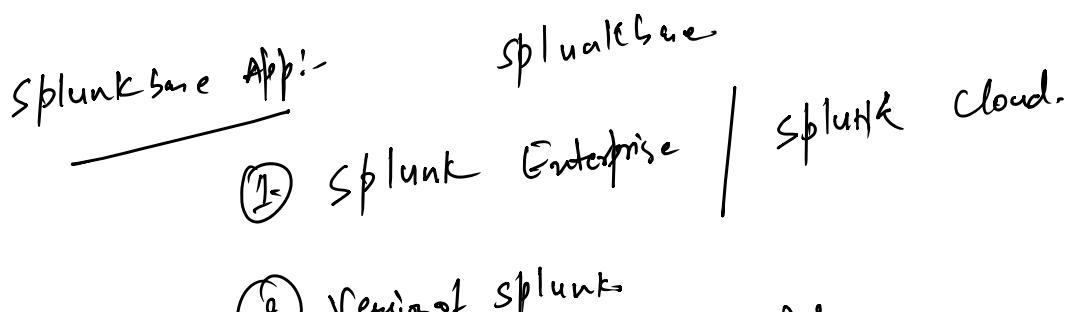
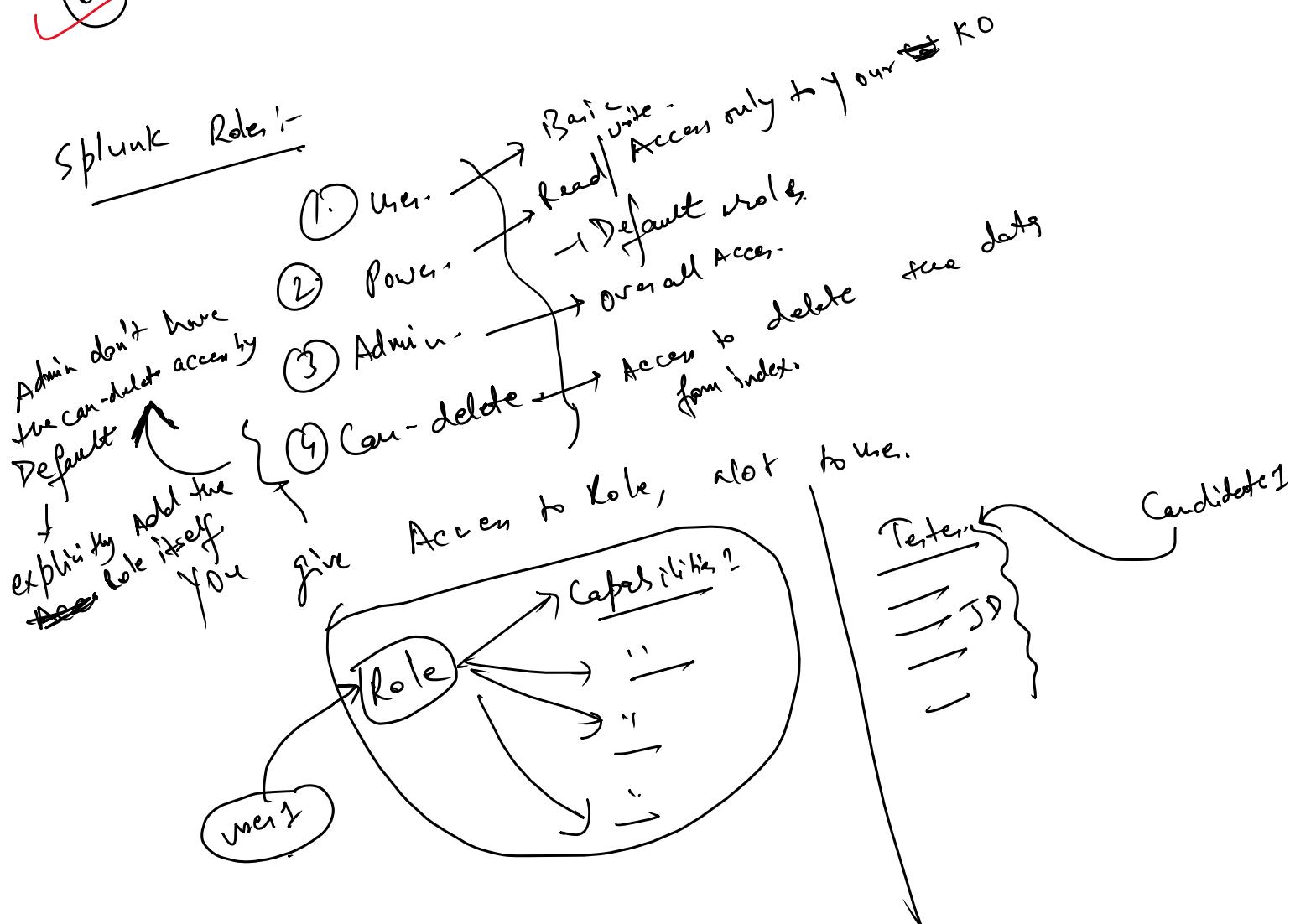
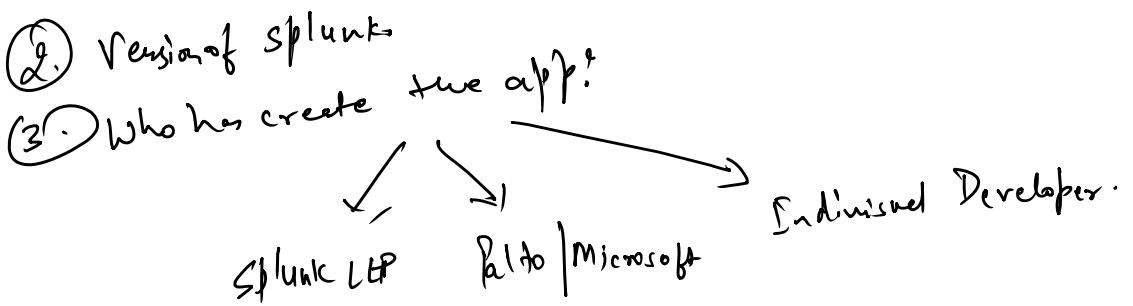
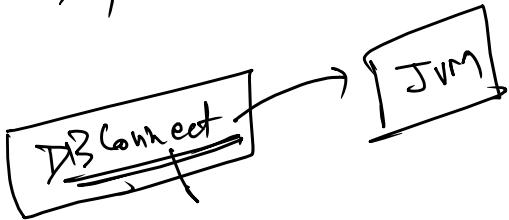


- (1) Studio - Saved Search
- (2) Splunk Roles
- (3) Splunk Base App
- (4) Linebreak & timestamp extraction
- (5) VF vs HF
- (6) Input.conf





④ Dependent



- ① Version of JVM
 ② Version of Splunk
 ③ Driver support

Line Breaking & Timestamp extraction

Line Breaking:-

- ① Break - only - before
- ② Line - Breaker
- ③ Must - Break - after
- ④ Must - not - break - before

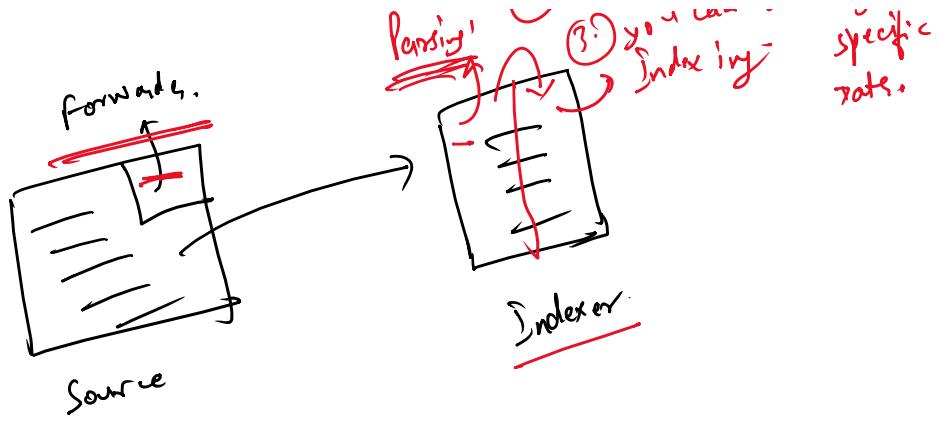
Timestamp:-

- ① Time - format
- ② MAX - TIMESTAMP - LOOKAHEAD
- ③ MAX - DAY - HENCE
- ④ TIME - prefix

⑤ MAX - DAYS - AGO

- Parsing:
- ① Remove the unwanted data.
 - ② Delete the corrupt data.
 - ③ You can also ignore the indexing specific rules.

UF vs HF

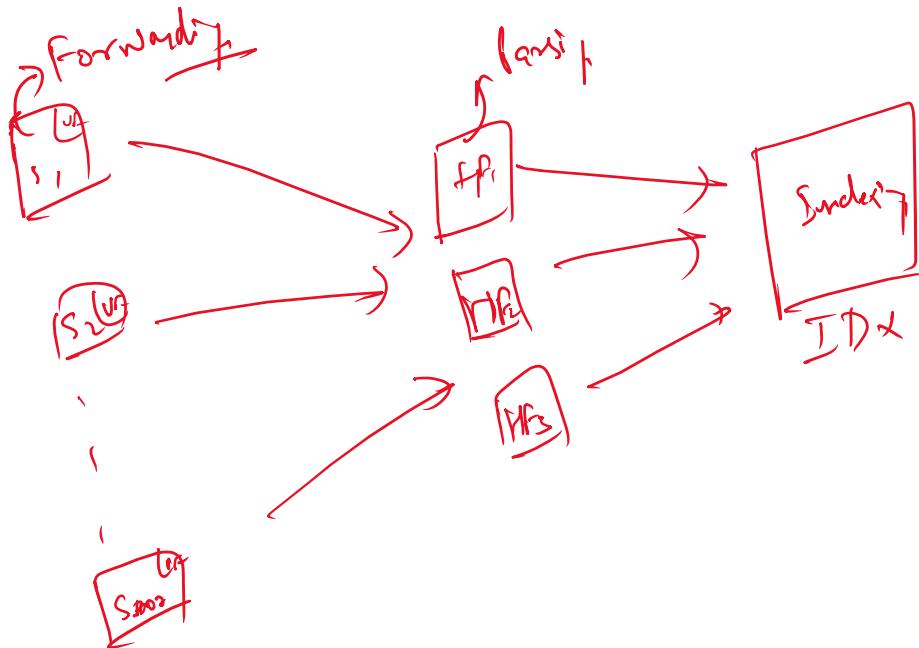
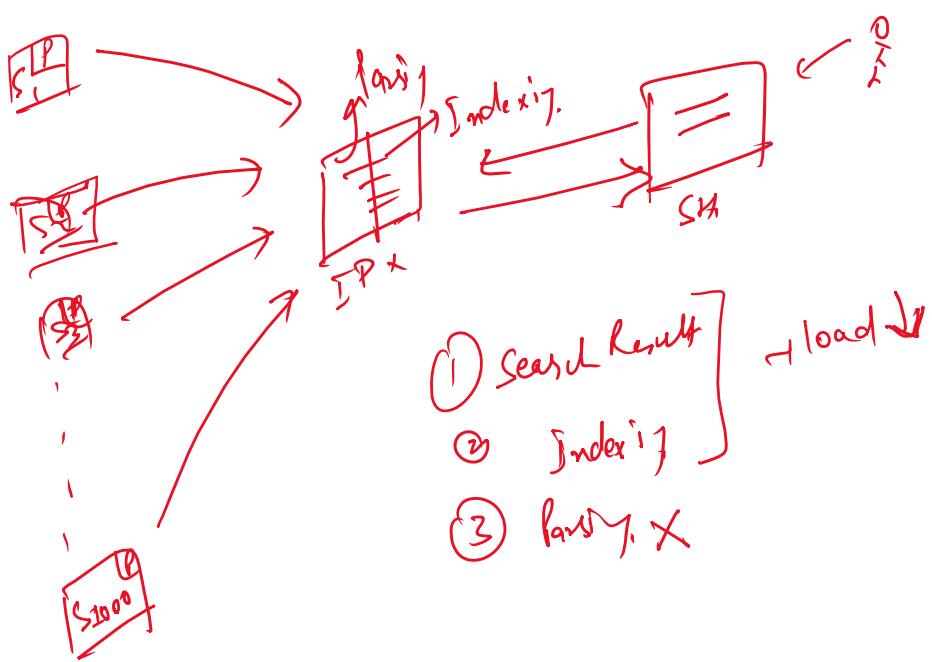


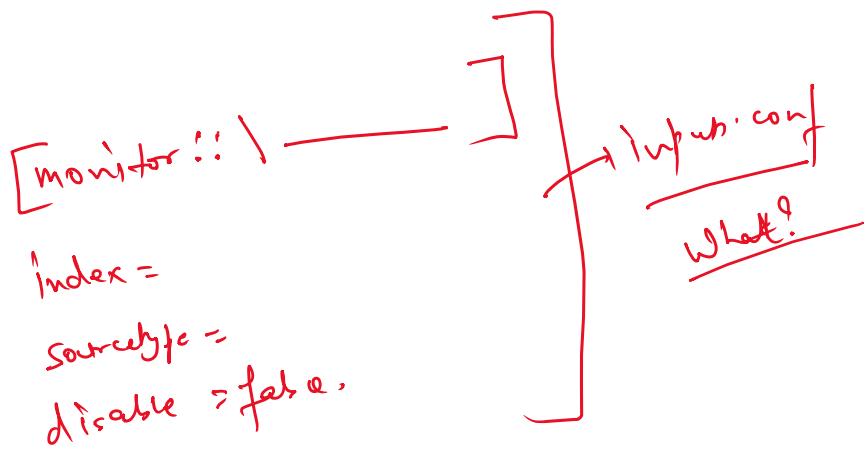
UF → forward the data but no parsing.
 HF → forward the data, as well as parse it too.

- ① Don't vs
- ② 250 MB → unstructured

HF
 ① SE → 2 GB

load HF





- Splunk certifications :-
- ① Splunk Certified Core User → optional.
 - ② Splunk Certified Power User → Foundation.
 - ③ Splunk Certified Admin
 - ④ Splunk Certified Architect
- MCQ
- 50 Question
- ↓
- 4 Person → Centre
- Home.
- 70%
- ↓
- Result at sometime : {
- 35 Question → right -
- 15 Question → afford wrong