

- ① Splunk DB Connect
- ② syslog.
- ③ Add-on.
- ④ Index time field extraction. → Props
→ Transform
- ⑤ All the Config. file & folder structures

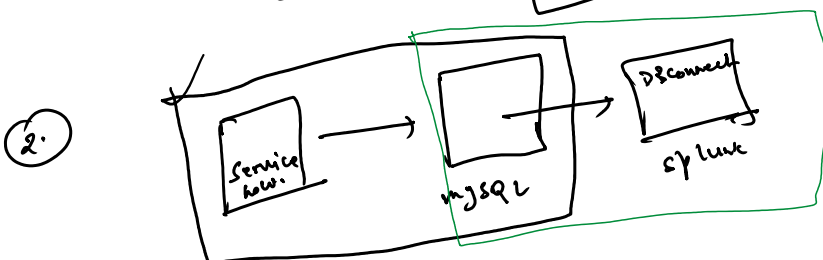
① Splunk Aggregator → operator where combine data, from multiple data points into a single summarized value or dataset.

- ① stats → sum, count, avg
- ② timechart → event over time
- ③ chart → event over field
- ④ top / rare. →

② Add-on ① ServiceNow.

- ↳ ① Add ServiceNow account
↳ ② Add data input.
- ① incident
 - ② RITM
 - ③ CM

① Admin → Account (Read) → end user / splunk admin.



data is already ingested.
→ [————— | rex —————]
extraction.

③ Index Time field extraction.

[_____]

search time extractions.

field extraction

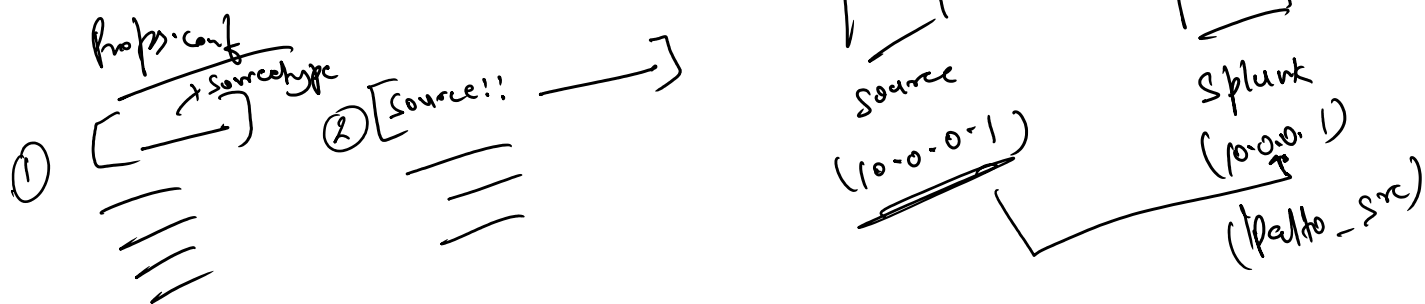
Index time field extraction

↓
During the ingestion time, we are going to pull the data.

- ① event breaking.
- ② timestamp extraction
- ③ $Pop_k + \text{transform} \rightarrow \text{extractions}$
 $\rightarrow \underline{\underline{lex.}}$

Write-metadata Metadata source type, host, source, index

host = 10.0.0.1



Write-mets

Write

meta

Metabolite

Manipulate the data using metadata in fo.

Metadaten
↓
[host, Index, Source, Source type]

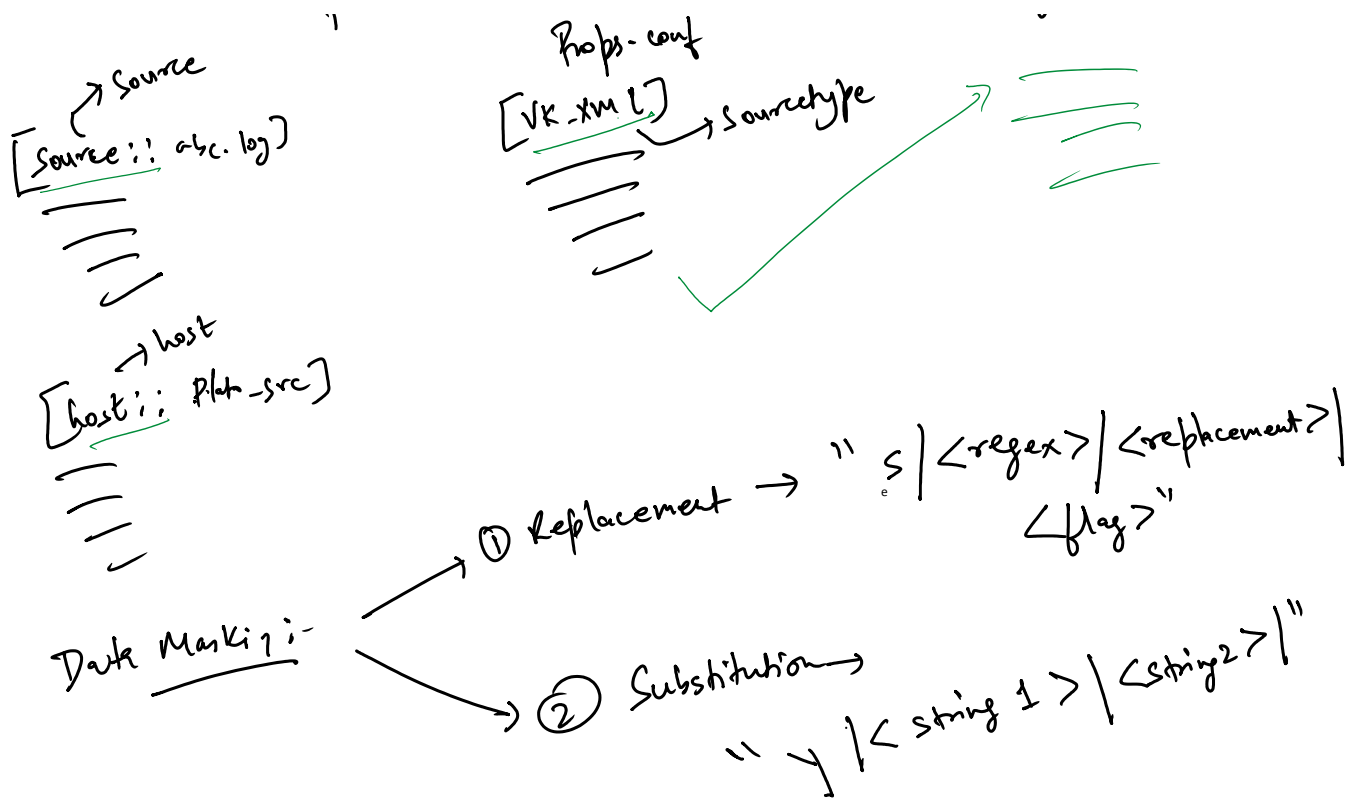
trans form. conf

→ Source

Props-conf

from 1.7. - 20th type

2



splunk/etc/apps --- List of Applications

Search ---

drwxr-xr-x. 3 ec2-user ec2-user 20 Dec 11 02:12 appserver ---- JS, HTML & CSS, Images
 drwxr-xr-x. 2 ec2-user ec2-user 94 Dec 11 02:12 static --- App Icon
 drwxr-xr-x. 2 ec2-user ec2-user 26 Dec 11 02:12 metadata --- Permission of the knowledge object
 drwxr-xr-x. 2 ec2-user ec2-user 130 Dec 11 02:12 lookups --- Lookup file saved in this folder
 drwxr-xr-x. 3 ec2-user ec2-user 180 Dec 11 02:12 default --- All the pre-defined Config file saved over their
 Splunk/etc/apps/search/default/data/ui/views --- Dashboard XML Files are saved over here
 splunk/etc/apps/search/default/data/ui/nav --- file default.xml, it will define the list in the header tab.
 splunk/etc/apps/search/default/data/models --- Data Model Json file will be saved over their
 drwxr-xr-x. 2 ec2-user ec2-user 16384 Dec 11 02:12 bin ---- Executable file saved in bin folder (All the Python files)
 splunk/etc/licenses --- License file saved over here
 splunk/etc/deployment-apps --- All the application pushed from the deployment server will be saved in this folder
 splunk/etc/manager-apps --- All the application pushed from cluster master will be saved in this folder
 splunk/etc/shcluster --- All the application pushed from Deployer will be saved in this folder
 splunk/etc/auth --- Certificates installed over their
 splunk/etc/users --- List of user activity
 splunk/var/log/splunk --- List of Splunk Log files saved in this folder
 splunk/var/lib/splunk --- List of indexes and the respective buckets
 splunk/include --- Python package Location