① **Dashboard**

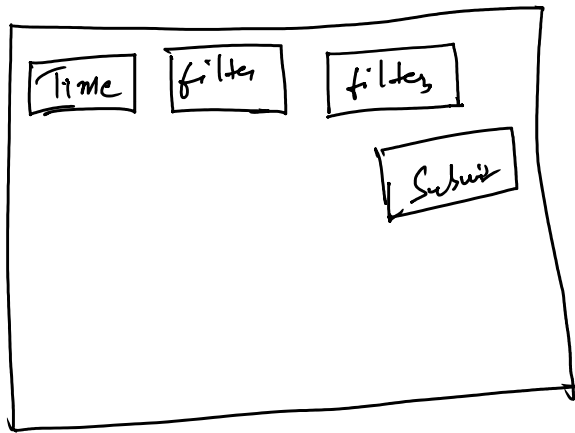Classic Dashboard

Studio Dashboard

(XML)
- feature driven
- HTML
- CSS
- JS
- Conditional statement
- Optimize
- XML codes

(json)
- Cosmetic / Visualization
  Driver
- V- 8-2-At Launched
- Optimization is kind of
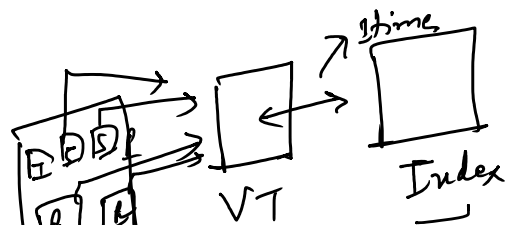 click to go
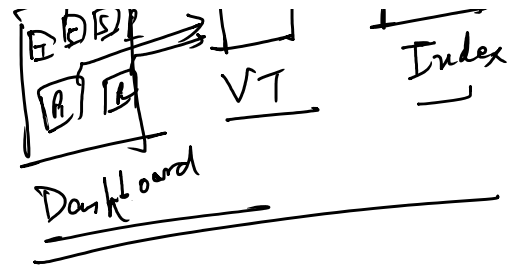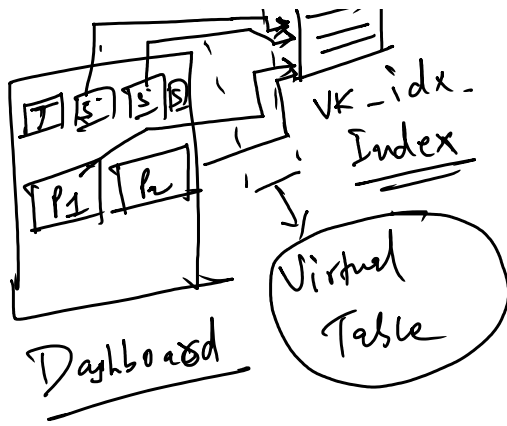

Time | filter | filter₃

Submit

Optimization

Base Search

Saved Search

Summary Index

Base Search → 4 times

VK_idx.

VT   Index

VK-idx.
Index

Virtual
Table

Dashboard

VT   **Index**

Dashboard

Savedsearch

Run at specific interval of
time.

Savedsearch

Summary Index'r

index=VK-idx|
table. —

Reindex date
No Extra license

→ Sourcetype = stash

Save avoid
Searchy type event.

Another index
Save it out.
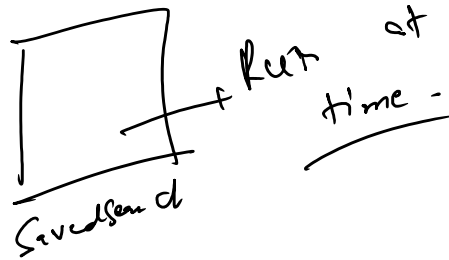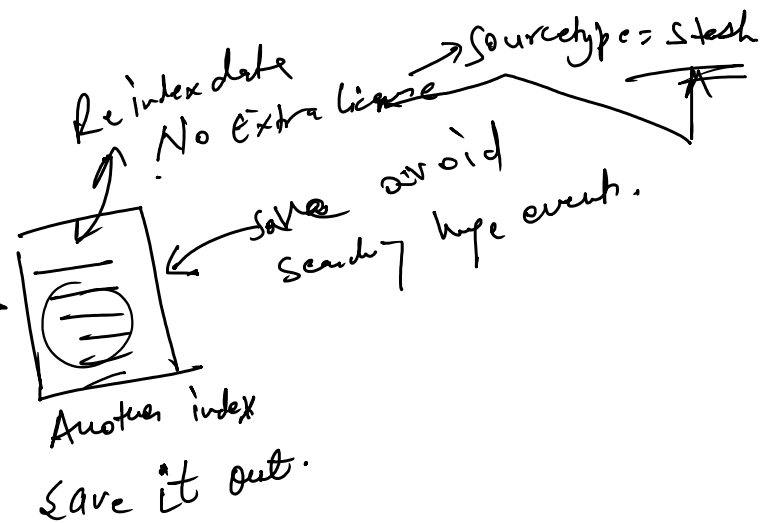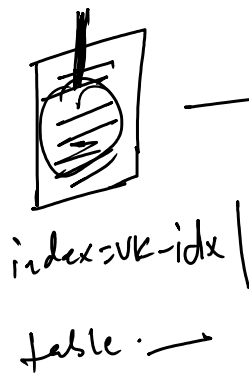
*   Splunk/etc/apps/search/appserver/static → javascript, HTML, CSS

```
<change>
    <condition>
        <set> </set>
        <unset> </unset>
    </condition>
```

$<|charge>$

Prediction :-
(1) forcast values for one or more time series data.
(2)

Count
time

Datapoint Listed /graph.

TimeSeries → Systematic → Level
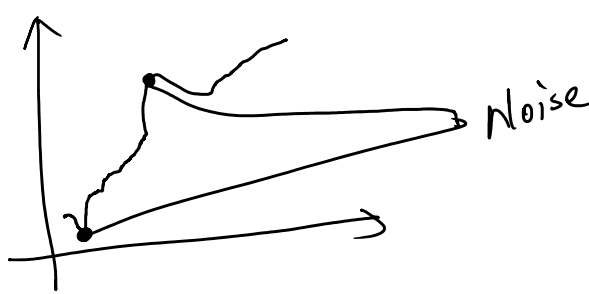→ Trend.
→ Seasonality

→ Non-Systematic → Noise.
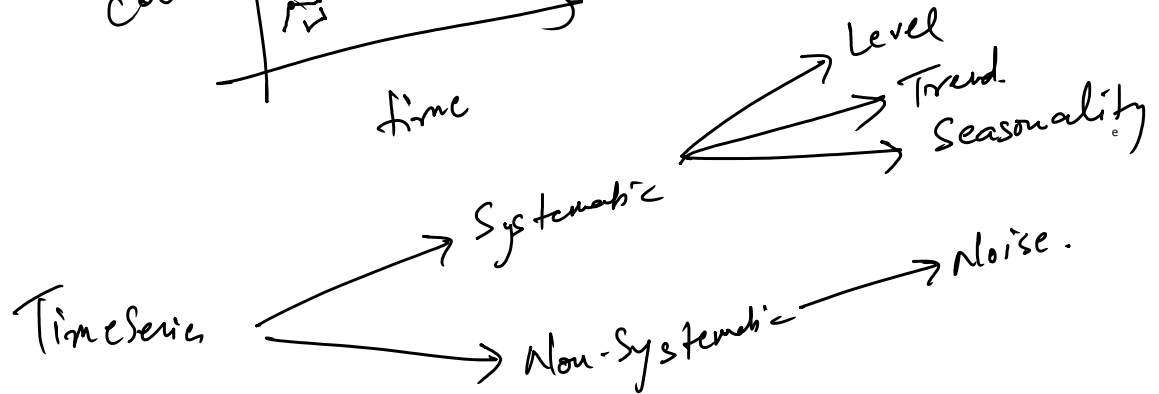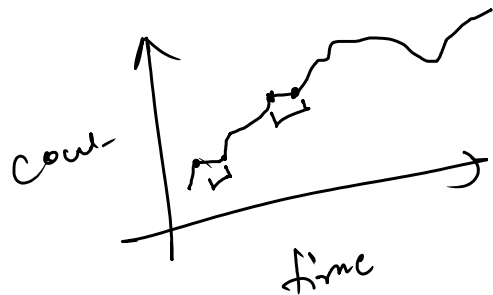
Level :- Avg. Value in the series

Trend :- Increasing / Decreasing value in the series

Seasonality :- Repeating short term cycle in the series.
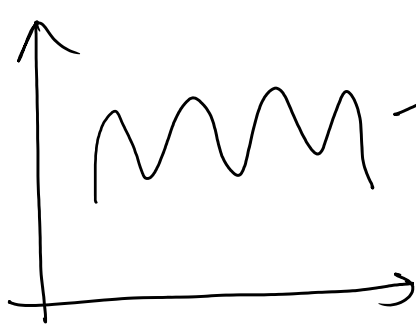
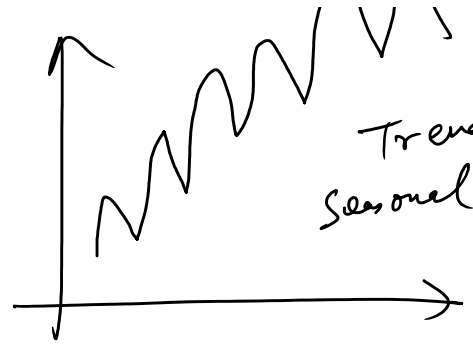Noise :- Random Variation in the series.

Noise

$\rightarrow$ Seasonal pattern

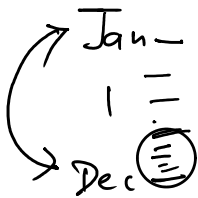Trend with Seasonal pattern.

Univariate: — Only one variable is varying over Time.

Ex:- Season measure the temp.

Multivariate: — Multiple Variables varying over time.

Ex:- temp
① Humidity
② Pollution
③ Wind.

Jan —
| ≡
Dec ⊜ $\rightarrow$ [Sep, Oct, Nov]

Jan
⋮] →3
Dec

500

Model:
250 → further Analysis
250

→ DBConnect → JRE

⊥

Agent
Installbt

MySQL

DBConnect → JKE

Driver.
(MySQL)

Splunk

DBConnect → Batch column

→ Rising column.

Ⓐ

1	11
2	12
3	13
4	14
5	15
6	
7	
8	
9	
10	

→ 1to5
→ 1to10
→ 1 to 15   } → Batch

A
1
2
3
4
5
6
7
8
9
10

→ 1to5
→ 6 to 10
→ 11 to 15

checkpoint

} Rising