

- ① mv
- ② multikv
- ③ eventtab.
- ④ streamstab.

⑤ Classic Dashboard - XML

- ① Input filter.
- ② Panel Creation.
- ③ Drilldown.
- ④ Event Handler - set, unset, done, reject, panel, change, condition.
- ⑤ XML Tags.
- ⑥ optimization - Base Search, Savedsearch & Summaryindex

⑥ Studio Dashboard - js

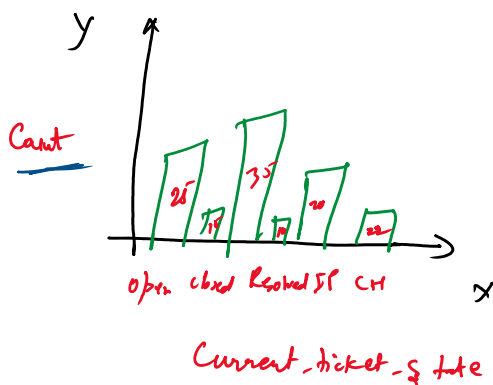
① Classic Dashboard:-

- ① XML
- ② Multiple Panel.
- ③ Multiple Input filter.
- ④ Drilldown

⑤ Customize the XML

Input filter → gives flexibility in the end user to filter the events.

Drilldown → Try to make the token passing from the graphs to other Dashboards / redirect to report, Alert & Search Query - It will be deep dive into dataset & is going to help into finding the root cause of an issue.



click.name → Name of x Axis (current-ticket-state)

click.value → Value of x Axis
(open, closed, In progress, CH)

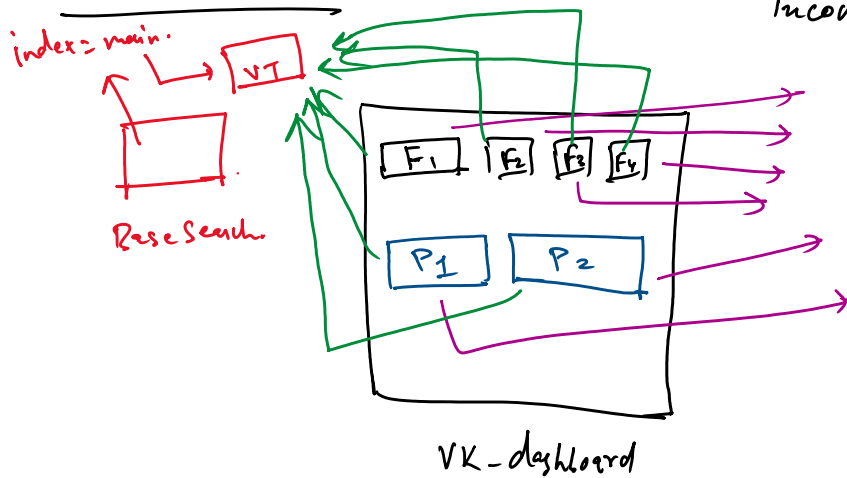
click.name2 → Name of y axis
(Count)

click.value2 → 25, 15, 35, 10, 20, 22

earliest → earliest Time in epoch format
 latest → Latest Time in epoch format.

Optimisation:-

Base Search:- Ideal for the situation where there is continuous data incoming in splunk.



All are hitting the same Index. whenever, you are loading the index, all will be hitting the same index.

- * Decrease the no. of Time, we are hitting the index.
- * We have the Base Search, it will hit the index & create the Virtual Table. This VT, will be linked with the Panel level search.

Saved Search:- Create the search that will run in the schedule basis.
 Data coming in splunk is in interval basis.
 ↳ every 30 min, every 1hr. API call.