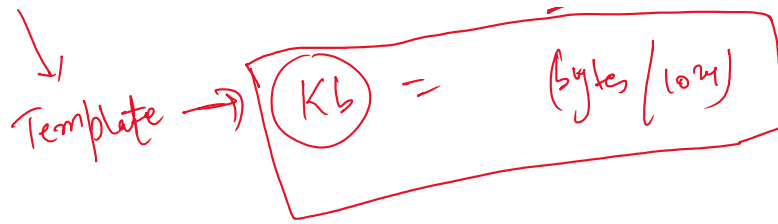


Knowledge object:-

- ① Calculated field
- ② Tag & event type
- ③ Field alias
- ④ Macros
- ⑤ Lookup - CSV, lookup editor
- ⑥ Data Model & Pivot

① Calculated field:- $eval_{kb} = \gamma(\text{bytes} / 1024, 2) \cdot "kb"$

Template $\rightarrow \boxed{Kb = \text{bytes} / 1024}$



② Tag & event type:-

Tag → Categorization.

① tag = normal.

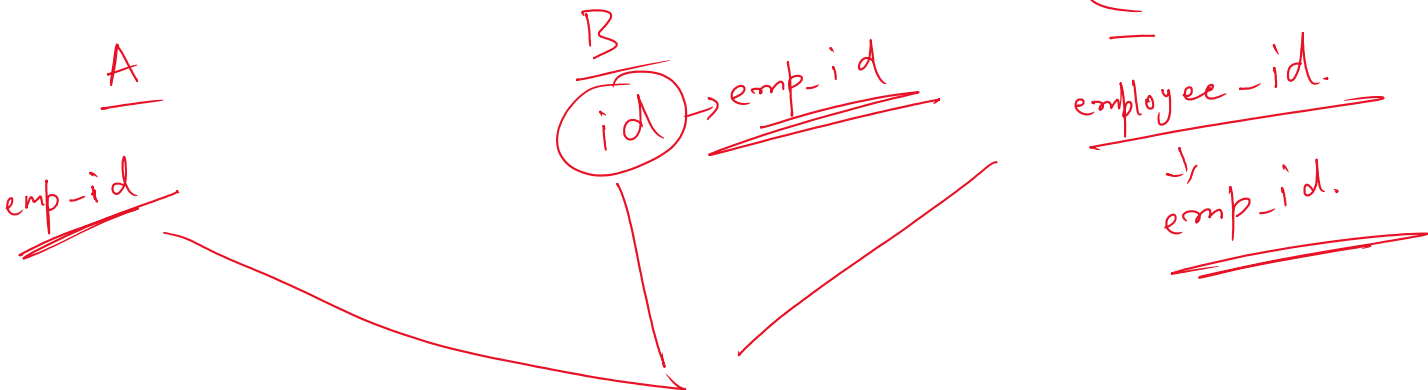
② tag :: severity = normal.

→ 2 fields will be created.

③ Field Alias:-

field. → New Name / Nick / Pet Name.

Why?



④ Macro:-

function a(b, c)
{

~~① No Arg.~~

② Single Arg.

etc.

(4)

```
function a(c, d)
{
  d = b + c;
  return d;
}
```

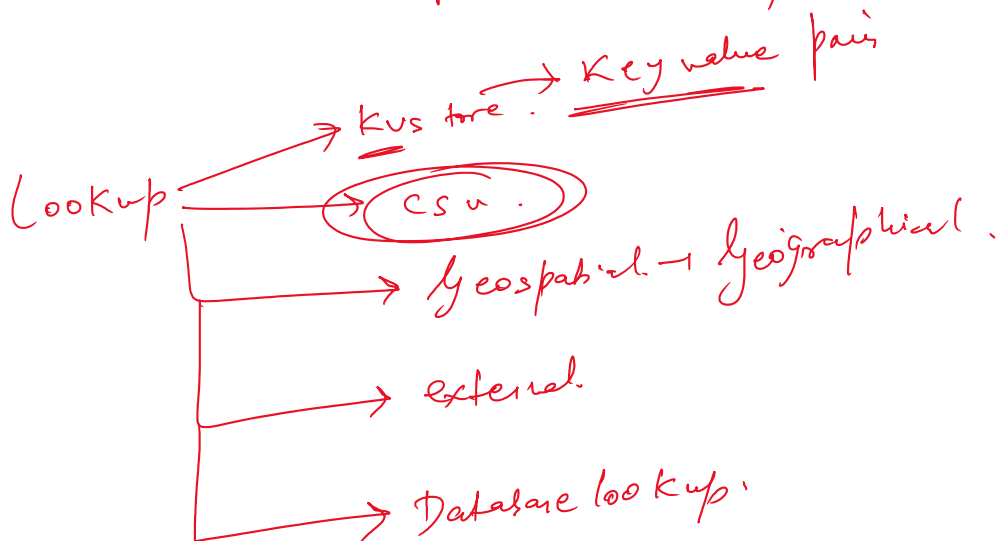
a(3, 4) a(5, 7)
a(1, 2)

(2) Single Arg

(3) Multi Arg

(5) Lookup → CSV:

- (1) upload the lookup in the ~~computer~~ Splunk
- (2) No index the lookup.
- (3) No license is consumed.
- (4) Small csv file with Not frequent change.



Output lookup → ^{update} file in the lookup.

| outputlookup append = t/f vk-sample-lookup.csv

Tomorrow:

- ① Field extraction.
- ② Alert.
- ③ Report.
- ④ Data model & Pivot
- ⑤ Workflow Action.
- ⑥ Predict

→ By lunch Break

⑦ Classic Dashboard. → Post lunch break