

Today's -Knowledge object :-~~✓ 1 Field Alias -~~~~✓ 2 Tags -~~~~✓ 3 Eventtype -~~~~✓ 4 Lookups -~~~~✓ 5 Masses -~~~~✓ 6 Data Model & Pivot -~~~~✓ 7 Alert -~~~~✓ 8 Report -~~~~✓ 9 Workflow Action -~~~~✓ 10 Join Command~~~~✓ 11 Append / Append Col / Append Type -~~Assignments

- ① Calculated field → Ser = 1 → critical
 Ser = 2 → high
 Ser = 3 → Normal
 Ser = 4 → Low

→ field nameField Alias :-

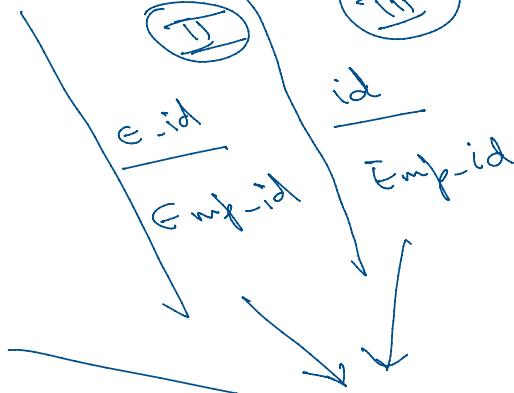
field with the new name.

Old name / field name / other name -

Emp-id

I

e_id



① Old field will not be deleted.

② New field will be attached with the object

② Tags :-

Categorise the data on the basis field value - internal -

② Tags:- Categorise the data.

Severity = 3 Normal

Event types

event based categorization

③ Macros:-

function my-fun(a, b)
{
 c = a + b;
 return c;
}
my-fun(3, 4)
my-fun(5, 8)
my-fun(7, 6)

① No Arg. Macros

fun my-fun()
{
 print("Hello world");
}
my-fun;

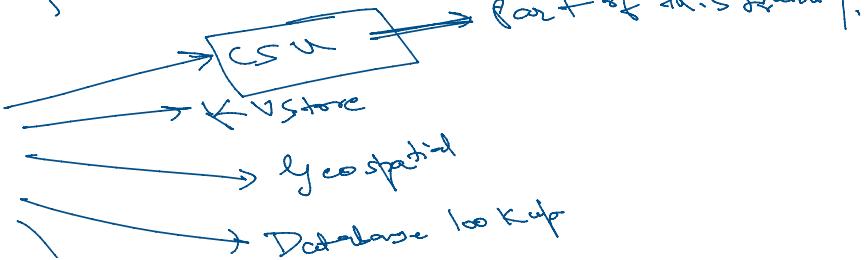
② Single Arg. Macros

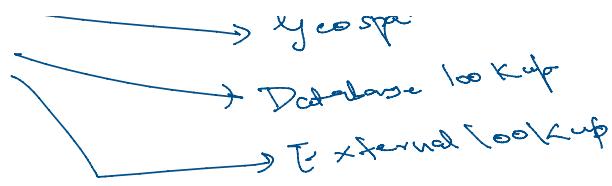
single Arg. $\xrightarrow{\text{argument}}$
fun my-fun(a)
{
 print(a);
 my-fun("abc")
}

- ① Validation Expression.
② Validation Message.

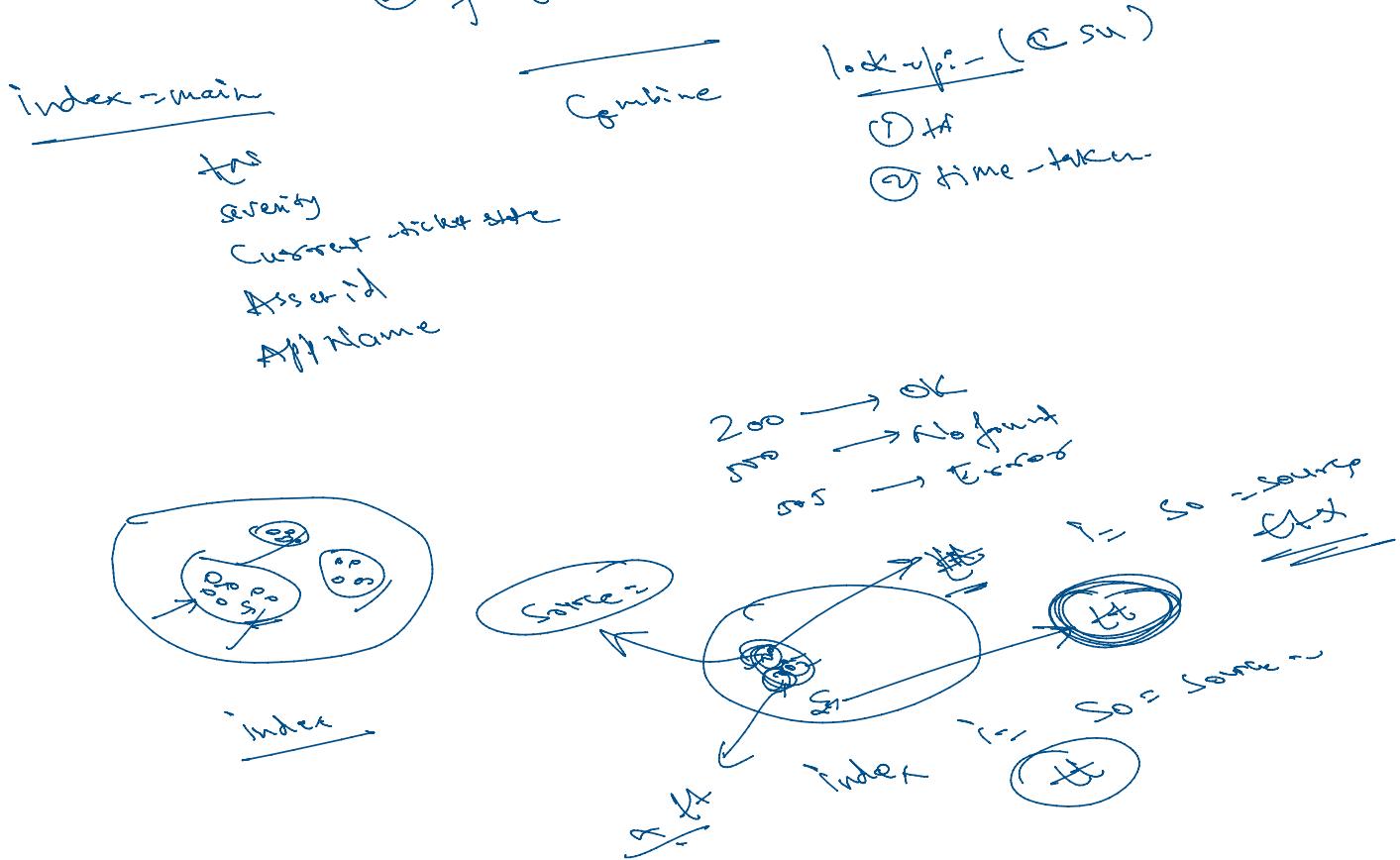
Multi Arg. $\xrightarrow{\text{arguments}}$
fun my-fun(a, b)
{
 c = a+b;
 return c;
}
my-fun(3, 4)
my-fun(7, -8)
my-fun(6, -3)

④ Lookup :-

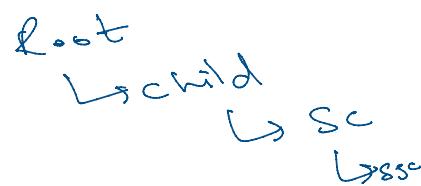




- ① No license consumption \rightarrow Upload the data -
- ② frequent & relatively very size of info.



Data Model & Pivot

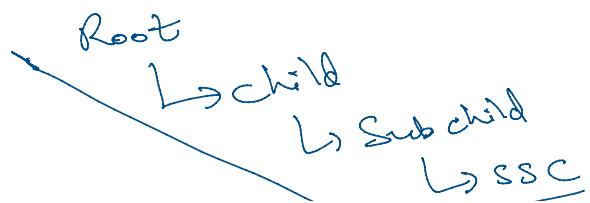


Data Model

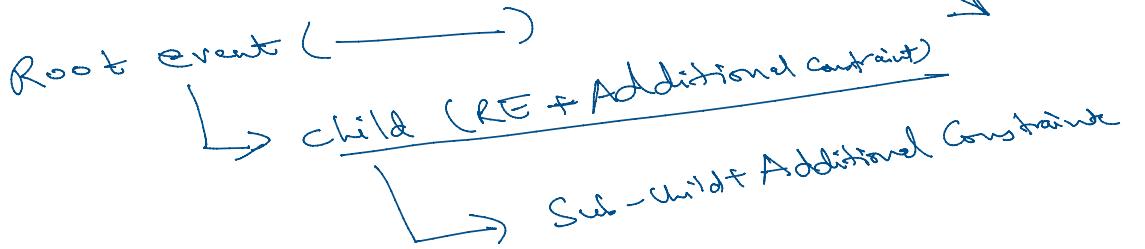
- ② \swarrow Extraction \times
 \searrow event is being searched \times

① field pre define

② Inheritance -

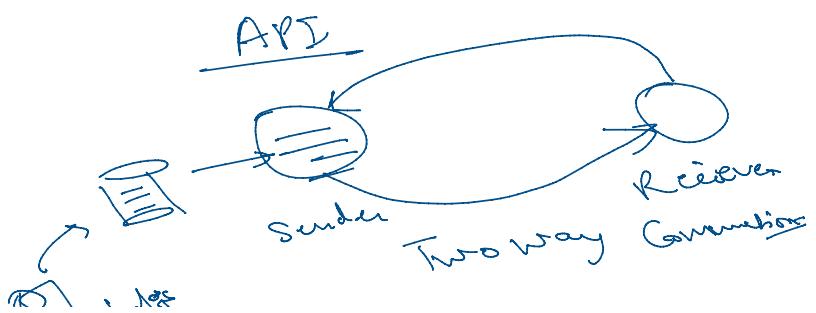
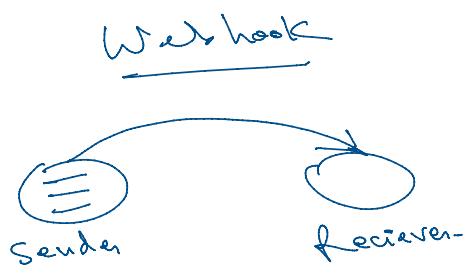
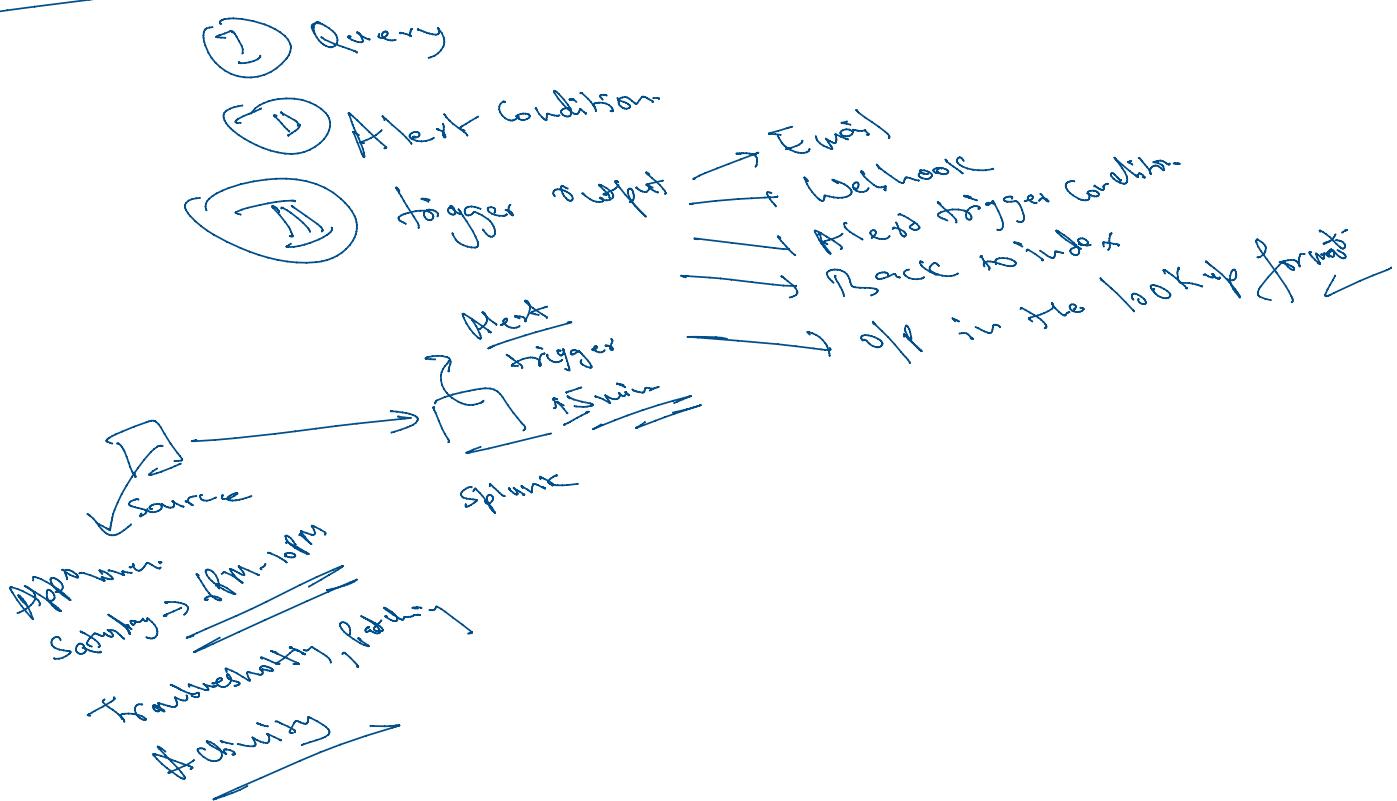


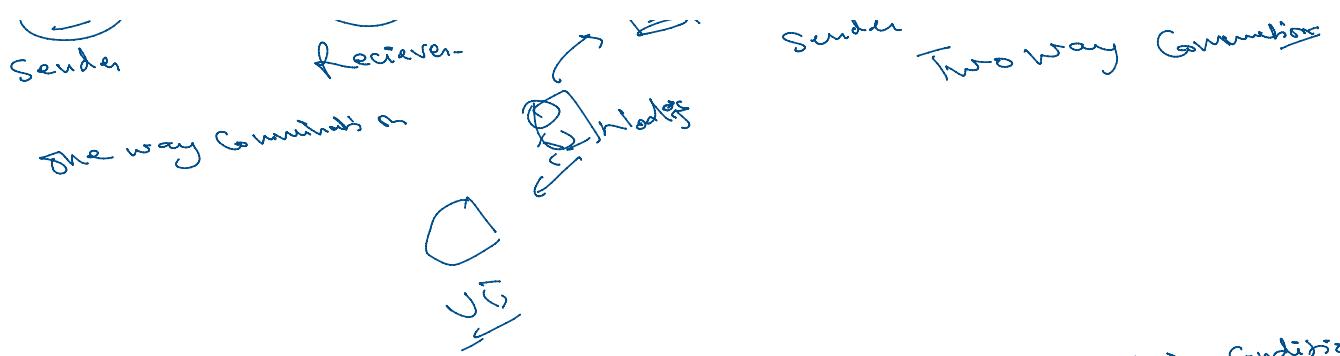
(1) given
② Inheritance -



First → way to visualize the data - in the form of
graphs, chart, single value visualization

Alerts :-





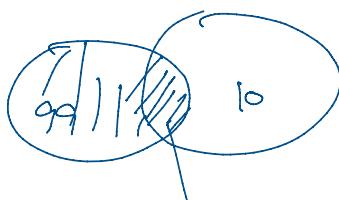
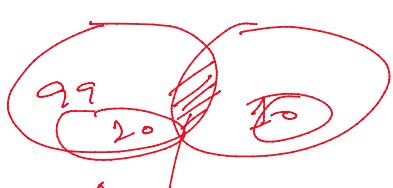
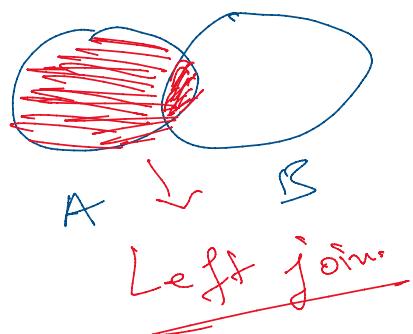
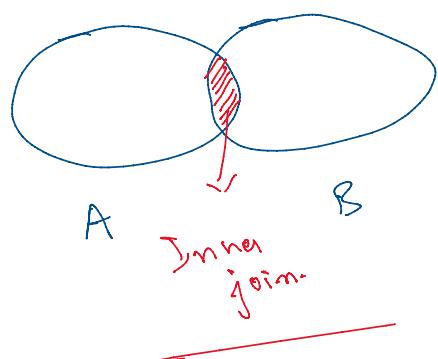
Alert → Triggered on the Basis of the certain Condition
 Report → Triggered without any condition

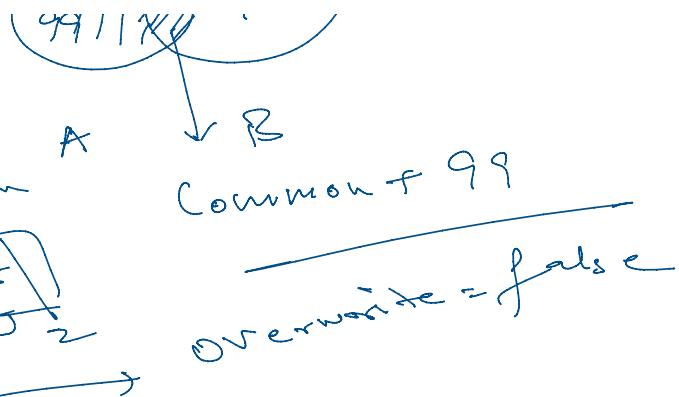
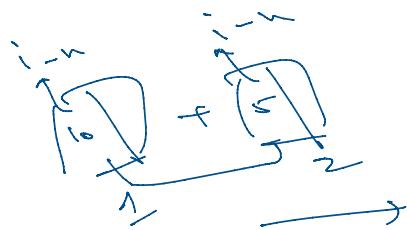
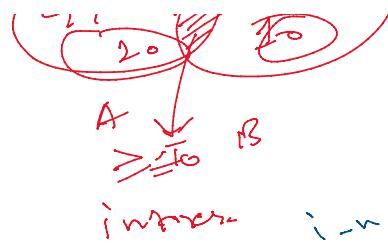
Log report → Log report
 -
 priority →
window

* Workflow Actions

fields → Value → Search query
 → other website

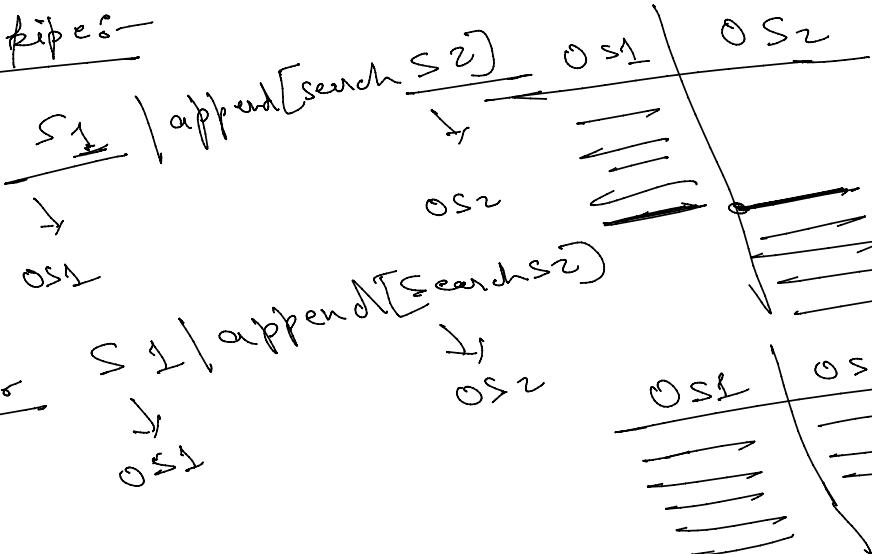
Join → left, inner join





Append (AppendCol) / Append pipes -

No Unique Append
field required.
just combining two
Search query
Appendcols



Append pipes -

