

Knowledge objects:-

1. Tags & eventtype.
2. Field Alias.
3. Lookup - csv.
4. Field extraction.
5. Report & Alert.
6. Workflow.
7. Data Model & Pivot.

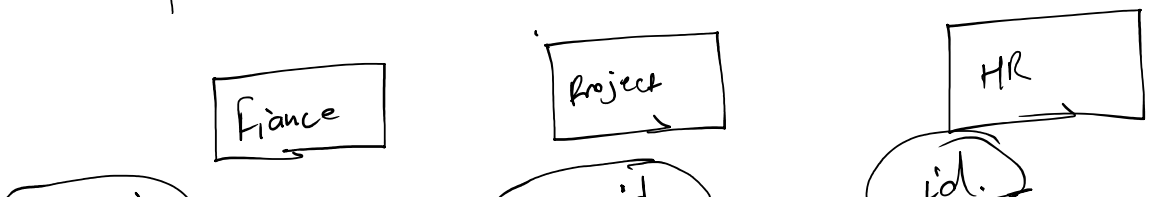
1. Tags & eventtype:-

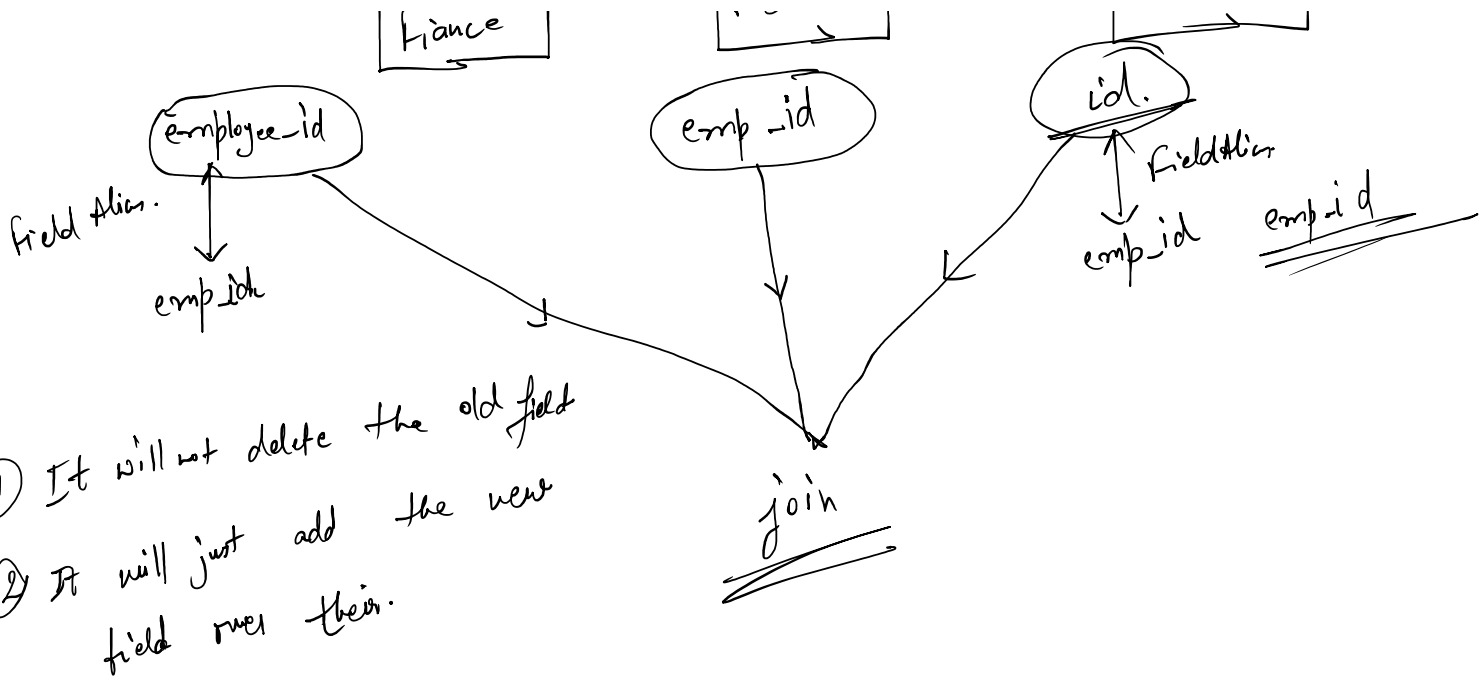
Tag:- Categorize the data on the basis of field value.  
New fields will be generated.

2 new tags  $\left[ \begin{array}{l} \text{tag} :: \text{current\_hotel\_state} = \text{"closed"} \\ \text{tag} = \text{normal} \end{array} \right]$

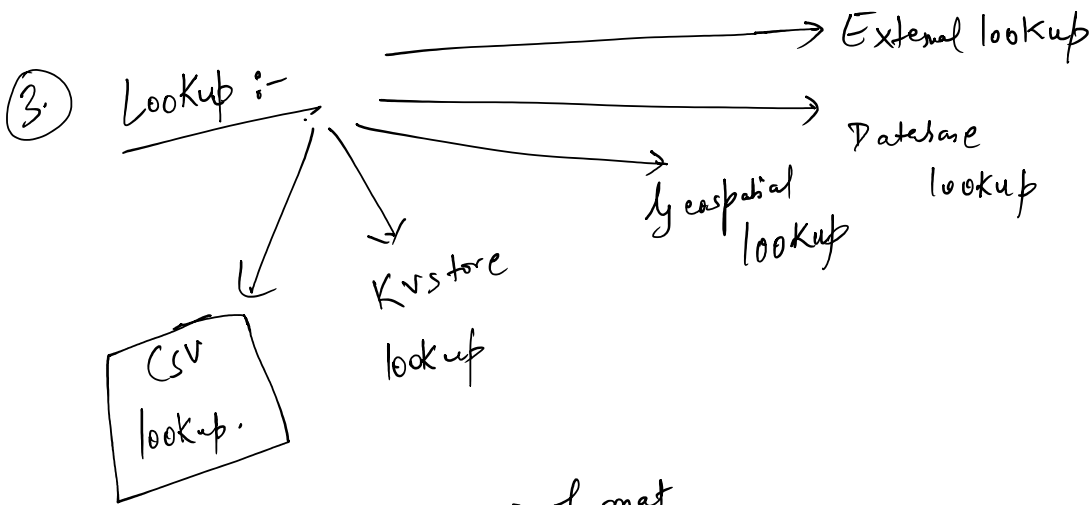
Eventtype:- specific event.  
| eventtype —

2. Field Alias:- Nick/Name/Pet/Alternate Name.  
field name. emp details





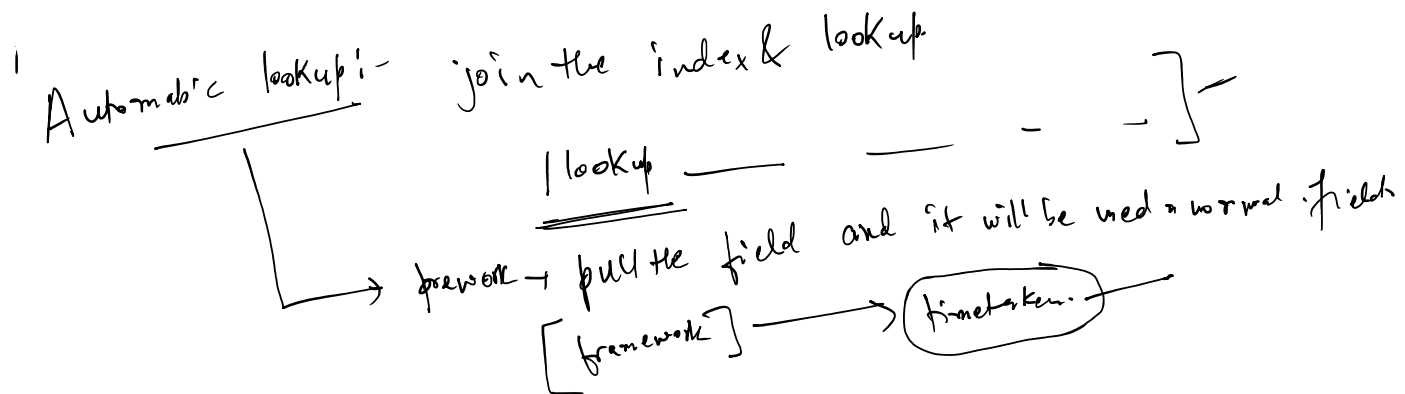
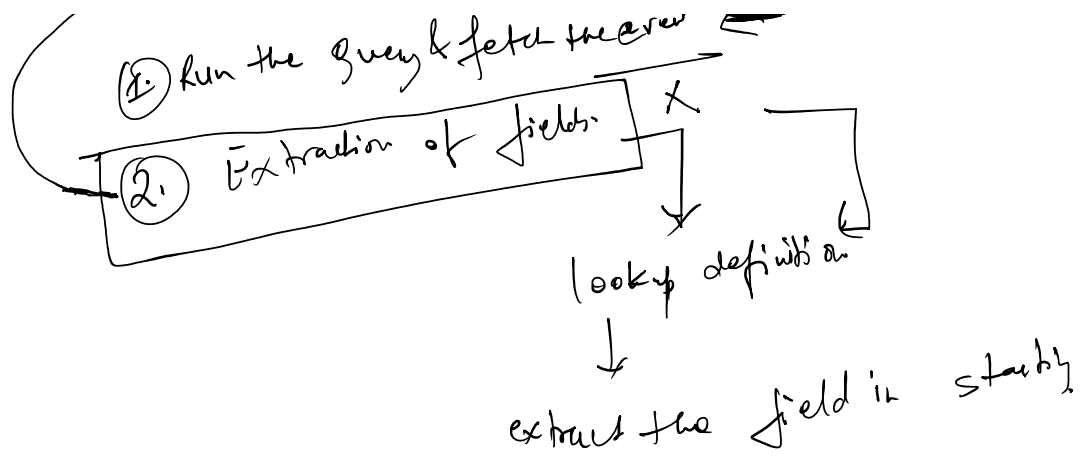
- ① It will not delete the old field
- ② It will just add the new field over there.



- CSV lookup:-
- ① CSV format
  - ② upload the lookup file in splunk, we are not going to index the lookup file. As we are not going to index, No license is consumed.
  - ③ Small & static file.

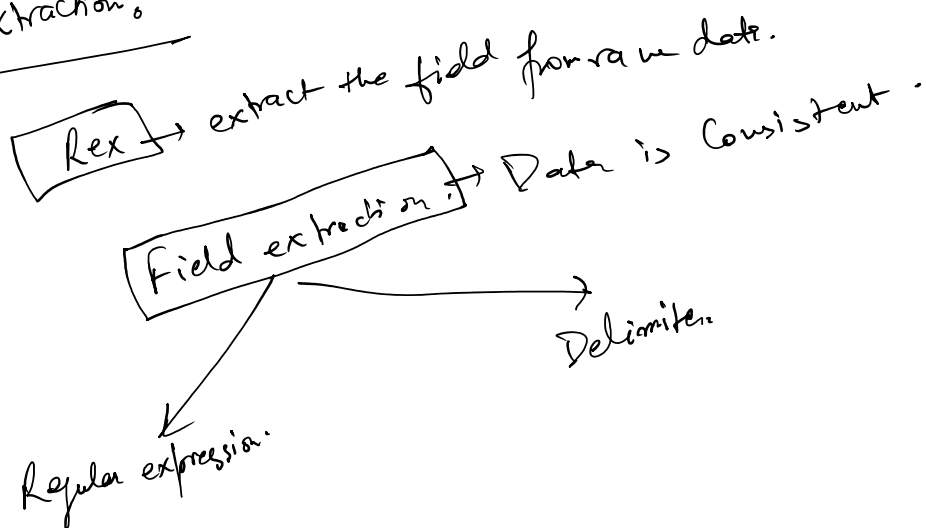
Lookup definition:- |inputlookup VK-lookup.csv

- ① ticket-number, time-taken.
- ② Run the query & fetch the result

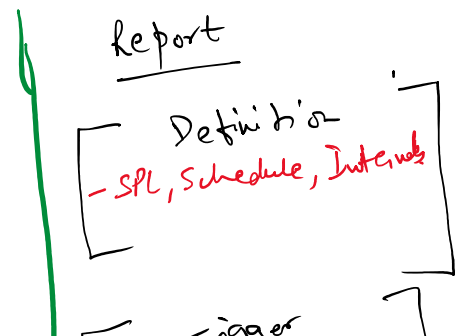
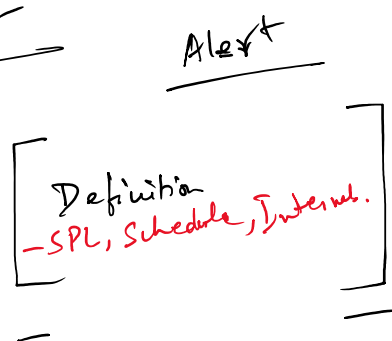


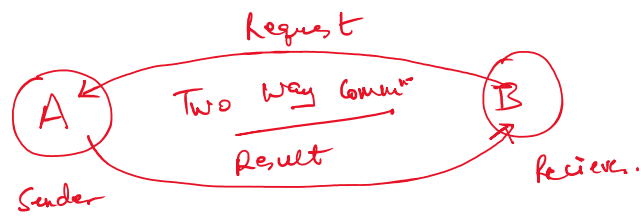
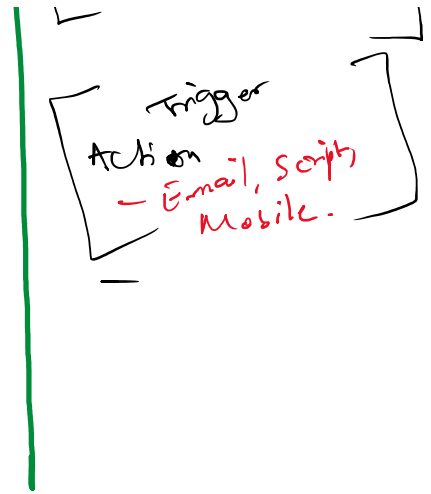
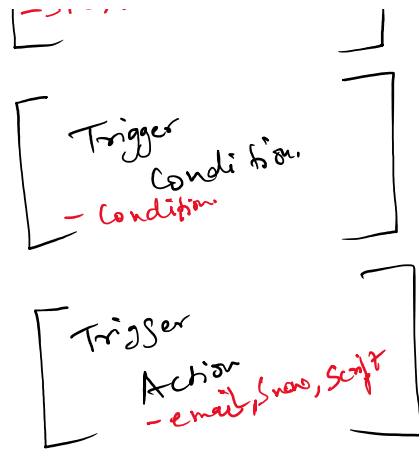
Lookup editor App:-

#### ④ Field extraction:-



#### ⑤ Report & Alert:-





API Calls

