4. Macros - No org., single Arg., Multi Arg.

9. Bert Bradia.

2. Date model

3-Pivet

- 4. Accleration & Report.
- 8. workflow Action
- 6. Kristore lookals.
- 7 External Lookup.
- f. Geospatial bookup.

1. Macrosi- function a (5, c) a(3,5) 9(9,7) return d;

- i) No Arg. Call the Macros Directly. Not Passing any Argument.
- 2) Single My. all the Macros, by passing one Arg. only.
- 3. Multi Arg. -1 call the Moons, by passing more than One Arg. Call He Macos = amacon-name A Tidle Symbol

## (2) Data Model !-

- (1) Hierardial Concept -> root event
- 2. Pefre tre ref. field in Advance. Sub child event.
- 3) Spend time only on fetching the event.
- A) No time spent on extraction of fields during searchy process.
- (2) Tside summy file himedampfile generated at the time of the injurious

Whenever meg tre DM, she sweard , speed is relatively higher.

-11- combulational Resources. Then why we create PM, orby on

Cons: - Will Consume extra Comprehensend Resources. Then why we create PM, or by on Seurity or high friority dataset only. Example Park, me afee, five eyester

Anost of lake 1 Analysishme 1 Seats, Time 1 DateModel

Ly sc+c" Lysscyc"

Pivoti- (reale the visual Representation of your system.

Data model is Required to create the Pivot.

(3.) Report'i- Defeation.

Alert - Trigger Cordinin Report - No Trigger Undition.

Trigger Adhan

A workflow Action: - Send the value of the specific event formule event page in splun ta un outside Welsite | Drilldown.

(5) KVstore Lookup: Dynamic

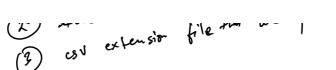
2) Large file.

3. Data is join chaye very frequently.

(A) Set up the Configuration in Lackend. Then looky Def-direty.

CSV: 3 Small file.

(3) csv extension file that we upload in splunk.



[vk\_kvstore]
enforceType = false
field.id = number
field.name = string
accelerated\_fields.my\_accl = {"id":1}

\* each entry in this lookuly, will be mapped with the unique key (\_Key).

6. Jeospatial Lookup:- Jeographical Make

Feature ID Element ----> //Placemark/ExtendedData/Data[@name='Name']/value

