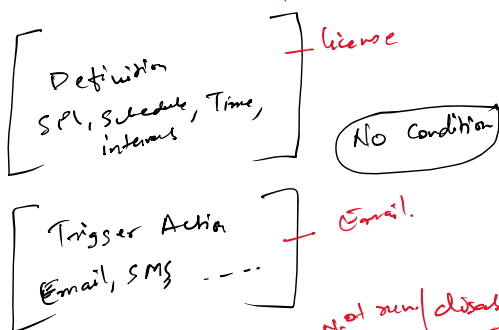


23 edition



licenciis
> 80%

End



No Condition

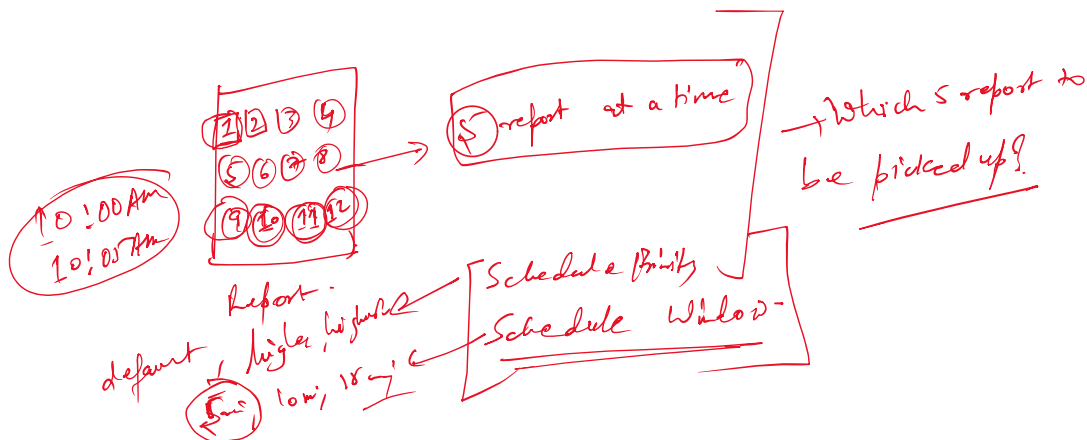
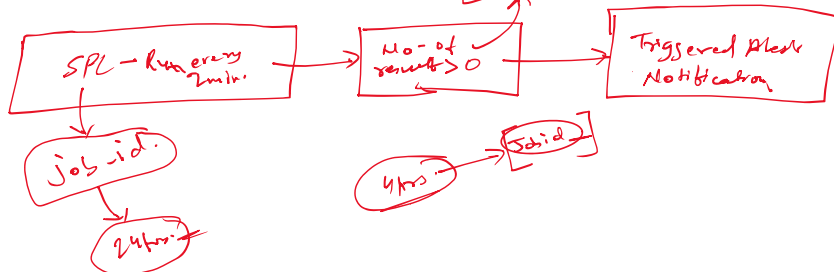
Enviado!

check not run / disable →

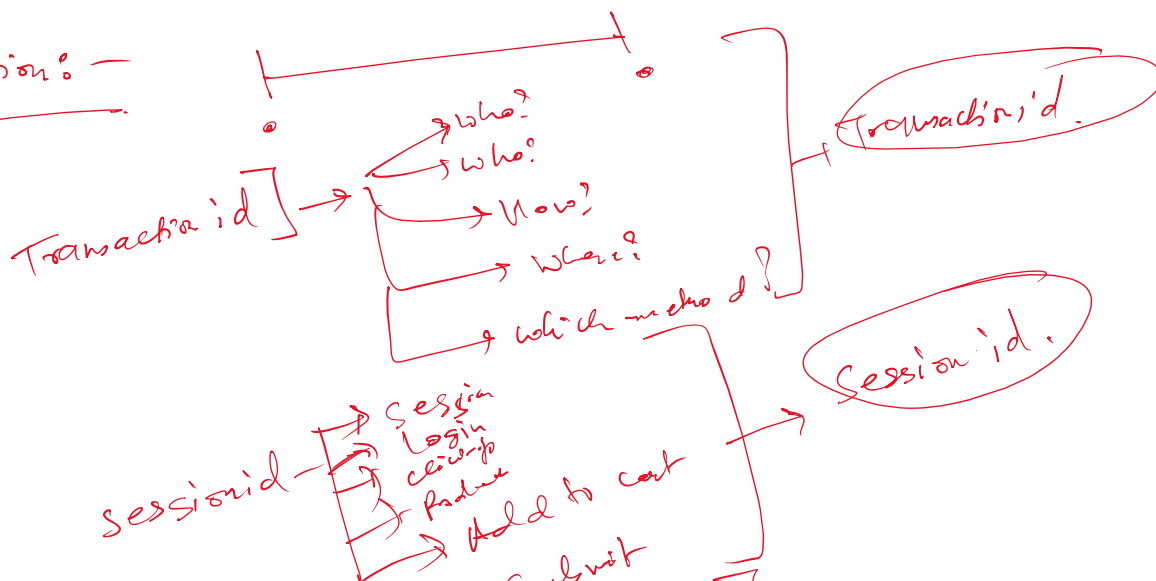
Alert → Date is no

Throttle

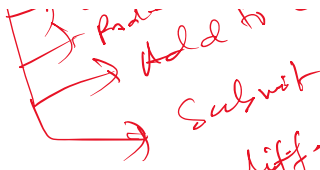
→ Alert
→ suppress the alert from
running.



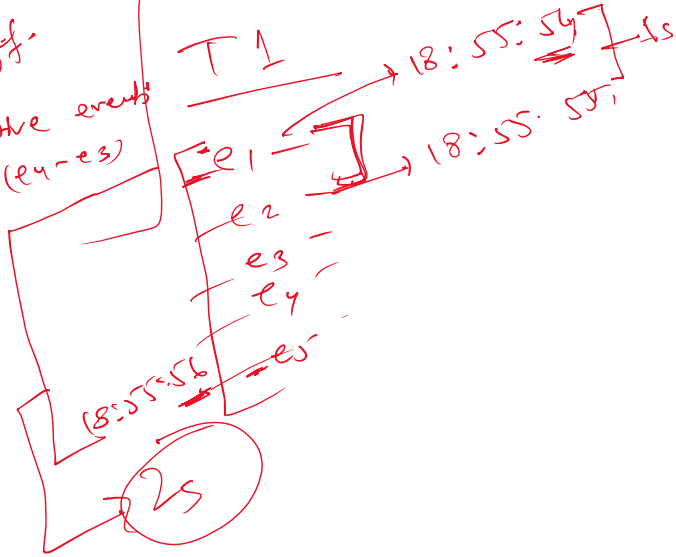
Transaction: —



session



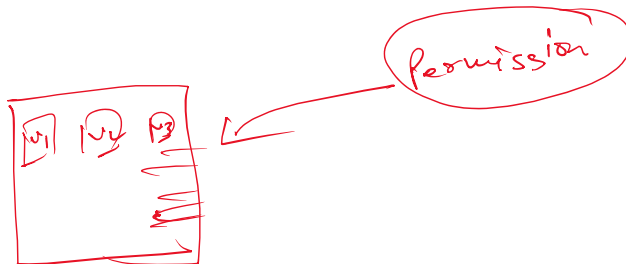
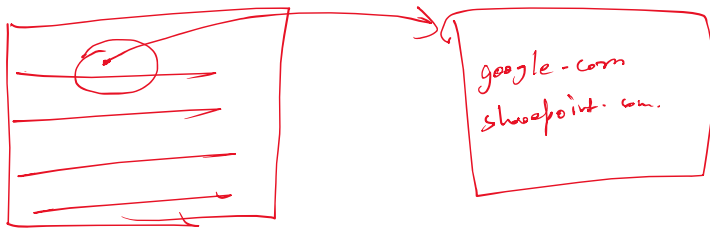
$\text{maxspan} = (e_5 - e_1) \rightarrow \text{time diff.}$
 $\text{maxpause} = \text{diff. b/w two consecutive events}$
 $(e_2 - e_1), (e_3 - e_2), (e_4 - e_3)$
 $\text{maxevent} = \text{No. of events.}$
 $\text{maxspan} = 2s [0, 1, 2s]$
 $\text{maxpause} = 1s [0s, 1s]$



$\text{maxevent} = 5$
 $[0, 1, 2, 3] *$
 $[0, 1, 2, 3, 4, 5] \rightarrow \text{event}$



Workflow Actions-



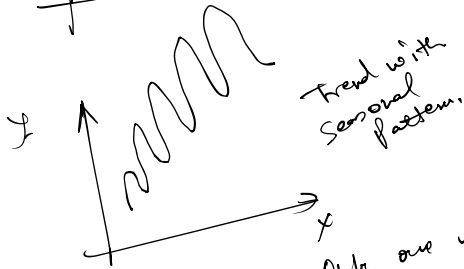
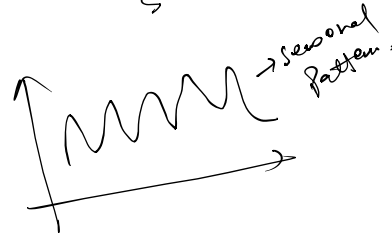
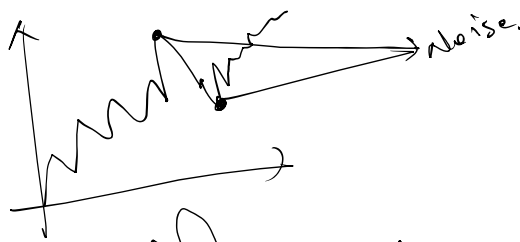
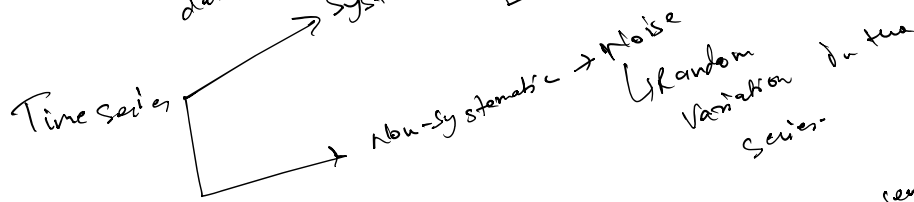
Role.

\rightarrow 0 one or more timeseries data.
 timeseries/line of the series value in the

Role.

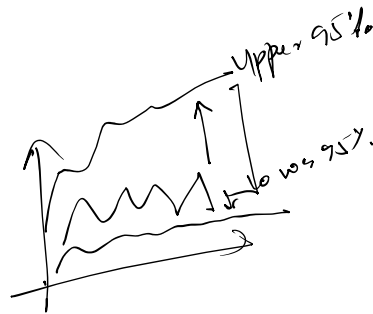
Predict:- Forecast values for one or more timeseries data.

Timeseries - forecast value for one or more timeseries data.



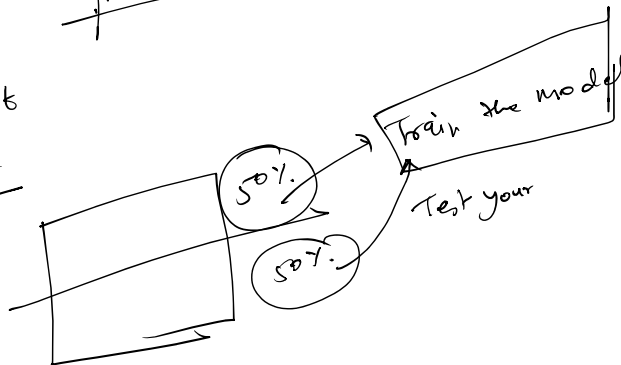
① Univariate Timeseries - Only one variable X over time.

② Multivariate Timeseries - Multiple Variable Varying over the time.
ex - tri-axial Accelerometer.



MLTK - Machine Learning Toolkit

Algorithm



Tomorrow

Post Quiz closure.

Tomorrow

- ① Classic Dashboard.
 - ② Studio Dashboard
-

100%
closure.