Services

XT Server

Commit

Master filter → User detail
→ failed

IT Source

Both

Monitry Tool → open pipeline

→ DT → Vertical Scaling

O
? → US   Rule

→ Web (Default)
App.

DT Server
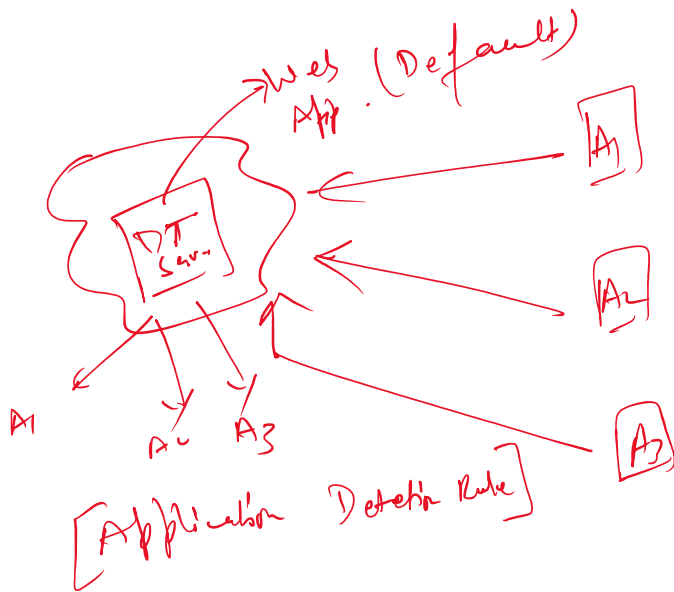
[A]

[A₂]
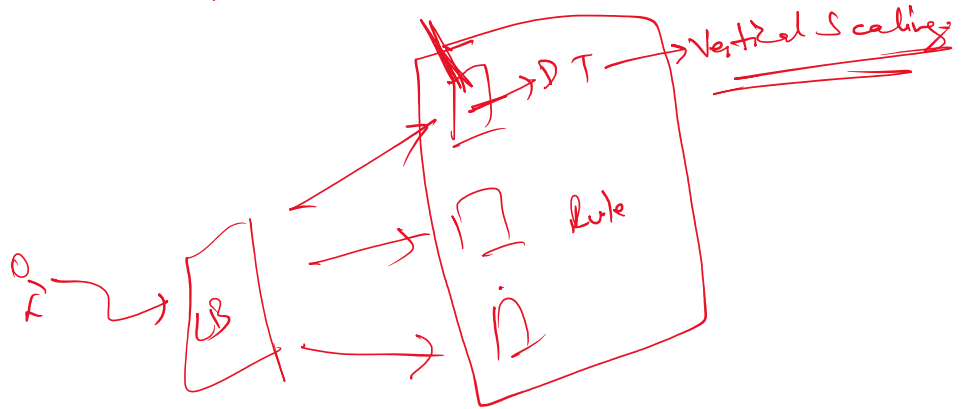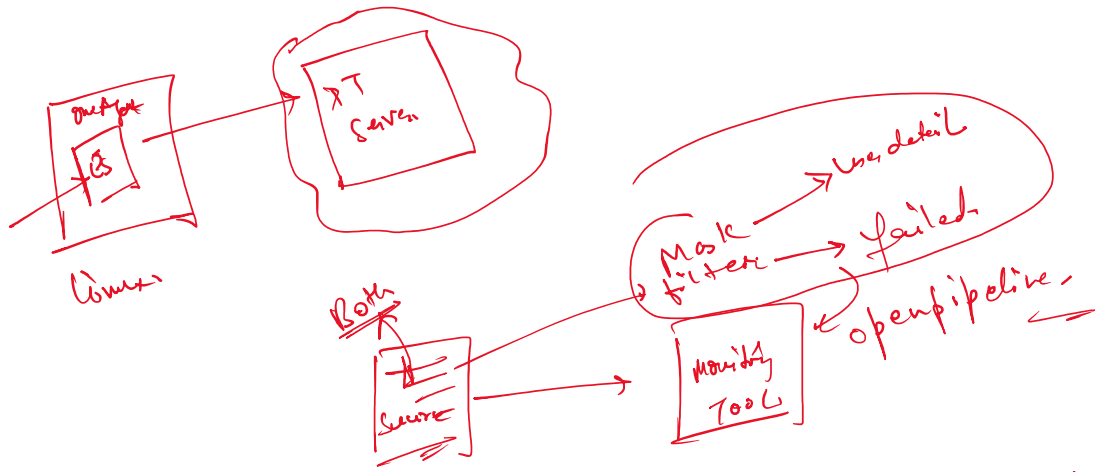
[A₃]

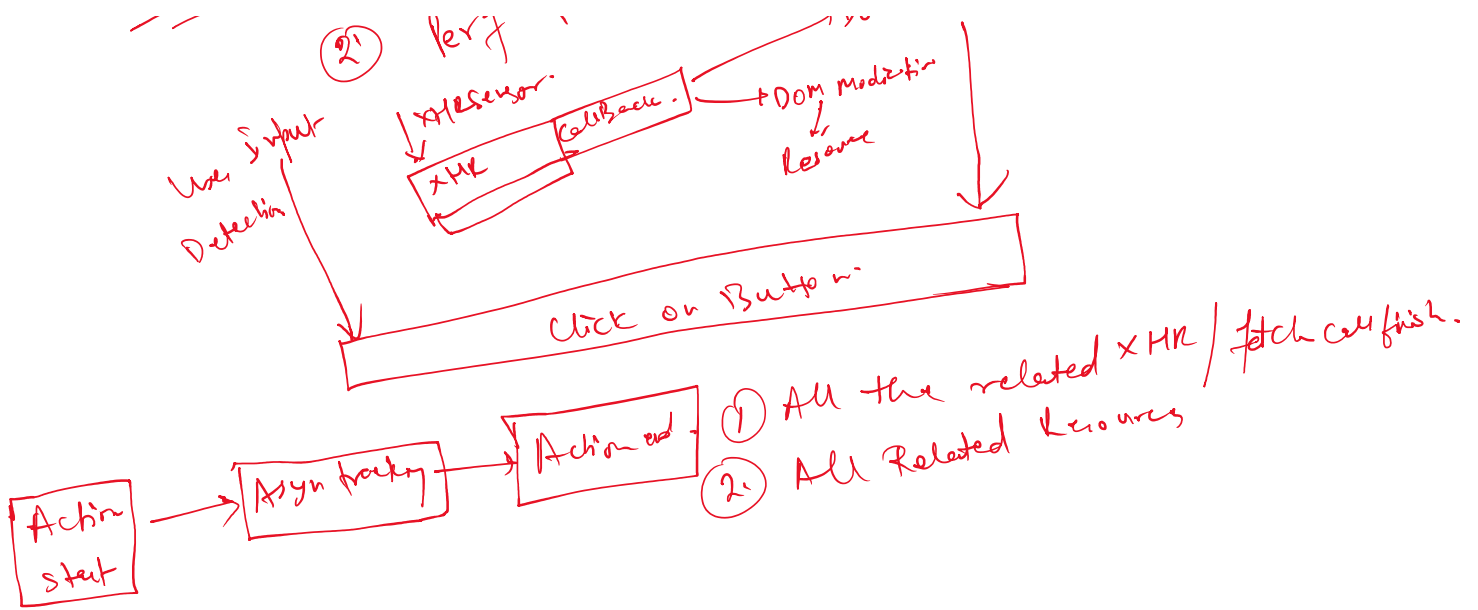A₁   A₂   A₃

[Application Detetin Rule]

XHR Action :- XML Http Request   or Fetch API

User   Initiated Activity-

Why?   (1.) fetch calls   XHR

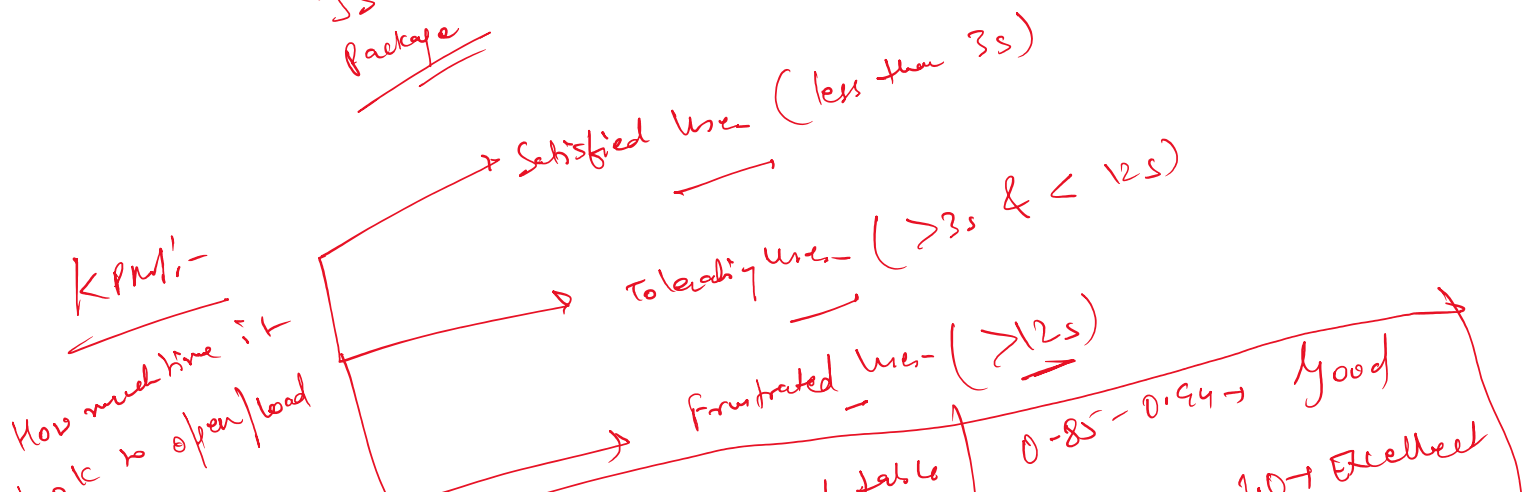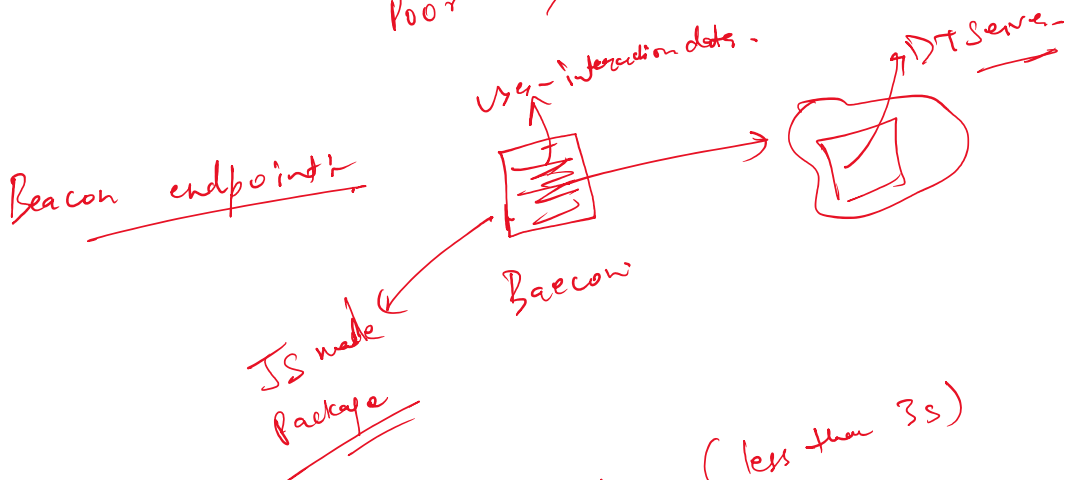(2.) Perf. & Behaviour of these dynamic interaction.

→ Dom tracking.

...sensor.   [...track.] ← +Dom Modifin   +Dom Modifin

② Verify

User Input Detection

XHRSensor.
XHR → Callback. → DOM Modification Resolve

Click on Button

Action Start → Asyn tracking → Action end
① All the related XHR / fetch call finish.
② All Related Resources

Interaction to Next Paint:- (INP) → Google → responsiveness is your web Page.
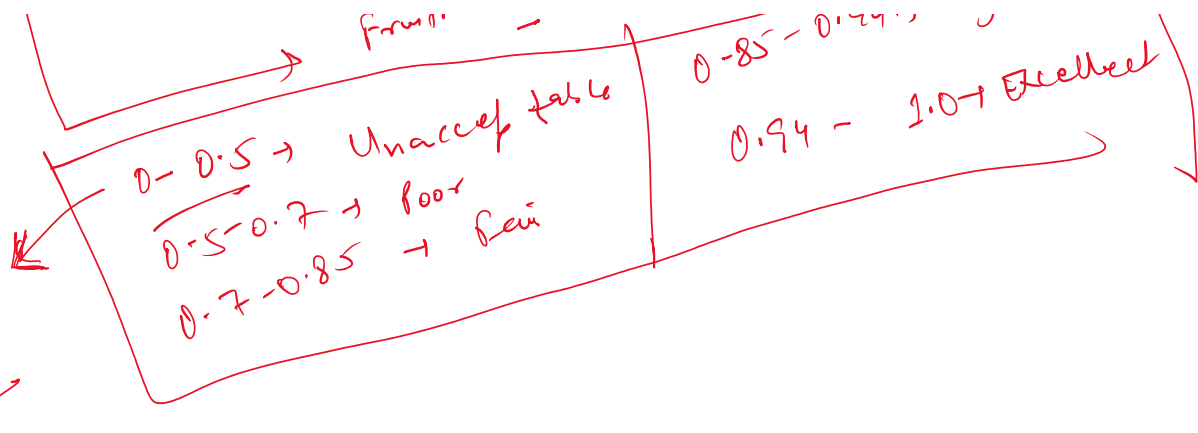
Track the latency of user interaction. (click, tap, key Presses)

Good → ≤ 200ms

Needs improvement 200 - 500ms

Poor > 500ms

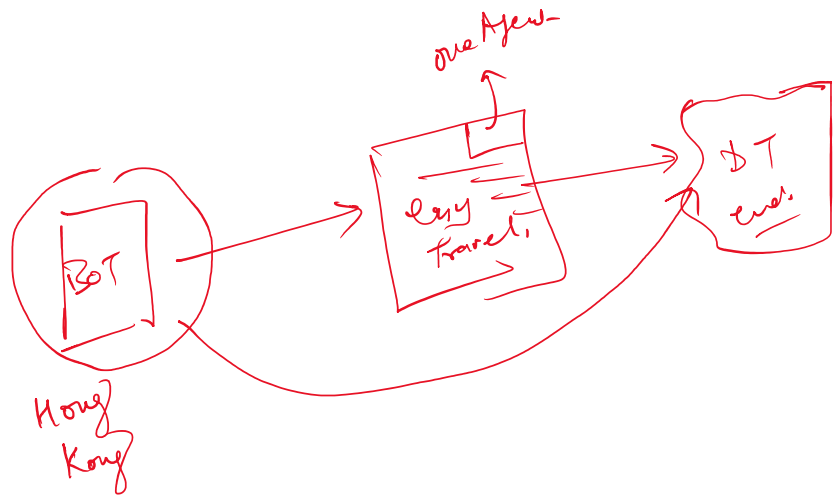User-interaction data.

Beacon endpoint.

→ DT Server

Beacon

JS made Package

KPM:-

How much time it to open/load

→ Satisfied User (less than 3s)

→ Tolerating User- (>3s & < 12s)

→ Frustrated User- (>12s)

Table   0.85 - 0.94 → Good

1.0 → Excellent

How m...
took to open/load
page.

Frm...

0 - 0.5 → Unacceptable
0.5-0.7 → Poor
0.7-0.85 → Fair

0-85 - 0.94...
0.94 - 1.0 → Excellent

Update
ratio

Synthetic Monitoring →

one Agent

BOT

easy
Traveling

DT
end.

Hong
Kong

(1) Browser.

(2) Http

(3) Network Availability