Indoor Location provided by BlueTooth Low Energy iBeacons
WebRTC PSAP
We are thinking about to describe the ladder diagram (Wireshark) when a phone call is made (SIP to WebRTC).
This Week-end work

We have to build a WebRTC Call taker page meeting some requirement which include the ability to:

a. Handle a SIP over websocket call
b. Handle a WebRTC call
c. Display the caller Indoor Location information
d. Display the geolocation information provided by the browser
Future Work

Build the web caller page which include the ability to:

- Request the Indoor Location Information
- Request the Geolocation Information
- Send all location information through the data channel