SOLUTION ARCHITECTURE

Date	17th October 2022
Team Id	PTN2022TMID26470
Project Name	Hazardous area monitoring for Industrial Plant powered by Iot
Maximum Marks	4 Marks

Plant Head

Plant head monitors both temp and noise sensor

Temperature sensor

Noise sensor

User

Beacon sensor

Calculates temp parameter of that area

Mobile API

Wearable device

Checks temp and detects noise , when it increases then gives an alarm

Cloud