

SAYS:

“Need to monitor critical parameters”

“Should be quick and affordable”

“Should be economical to install”

THINKS:

1. Should build a customized network
2. Should be mindful of latencies
3. Should develop monitoring devise that is resistive of wear and tear.

USER

FEELS :

Once device is installed

1. Secure
2. Vigilant
3. Motivated

DOES:

1. Keeps a check on device if it gives a warning
2. Manual Intervention if needed
3. Staying vigilant if any parameter goes wrong.