

# 2020.10.23 Predictive Maintenance (with a Thermal Imaging Camera, vibration sensors, etc.) Meeting Minutes

## Time

10am, Friday, Pacific

## Attendees

- [Aaron Williams](#)
- [Tina Tsou](#)
- [V S](#)
- Ashwin Gopalakrishnan
- Paul Howard

## Agenda

- \* Talk to Dianomics about Fledge
- \* Discuss the sensors and how to replicate the demo
  - Parsec inclusion

## Minutes

Find out if and where we use TPM API (root of trust)

Vlad: - Talk to Roman about Parsec

New Hampshire Lab equipment for public access- what they have and how can we use it

for Ashwin we need to fill up:

- Real use cases - so a user can identify their problem with the use case
- Setup after the container on EVE is running
- Setup with the real hardware

We need a Dockerfile and define how to create the container from the scratch and deploy from local