

2020.11.20 Predictive Maintenance (with a Thermal Imaging Camera, vibration sensors, etc.) Meeting Minutes

Time

10am, Friday, Pacific

Attendees

- [Aaron Williams](#)
- [Tina Tsou](#)
- [V S](#)
- [Jeff Brower](#)
- Ashwin Gopalakrishnan

Agenda

- Preparation for Release

Minutes

1) Signed up for next Friday - Documentation Subcommittee

2) Send the form to API Subcommittee

3) Ashwin/Jeff/Aaron - edit one pager https://wiki.akraino.org/download/attachments/28970342/Predictive_maintenance_Akraino.docx?version=1&modificationDate=1605710103162&api=v2

4) Vladimir - upload Logs and release Fledge container as a test in Eden

5) Vladimir - check BlueVal - sent exception request. - get back the status from BlueVal team

6) Vladimir - create a repo like https://gerrit.akraino.org/r/admin/repos/ta/openstack-ansible-haproxy_server and put the current version of Eden + test for Fledge so somebody can replicate

https://gerrit.akraino.org/r/admin/repos/iiot/eve_fledge

Support - submit a ticket to create a repo for gerrit - put the code and nexus should have the log from running this repo code.