

# 2020-10-15 - ODL-Micro Updates & Deep Dive

## Topic Leader(s)

- [Tejas Nevrekar](#)
- [VenkataSatya Jonnadula](#)

## Topic Overview

Discussion on ODL Micro changes done in Aluminium, backlog items, immediate set of priorities, call for developer participation

## Slides & Recording

- [ODL-Micro VDF Oct 2020 Slides](#)
- Recording: [ODL-Micro Updates and Deep Dive.mp4](#)

## Minutes

- discussion on Shell commands in ODL Micro
- [Tejas Nevrekar](#) mentions that we are planning to use API support to modify logging (REST API)
- [VenkataSatya Jonnadula](#) mentions that individual packages for features being considered, i.e. karaf feature to a odlmicro package that can be deployed
- [Robert Varg](#) mentions that the comparison is not a valid comparison because of the limited functionality in odlmicro (no support for CDS)
- Question from participant on whether ODL has any plans for unifying the projects, Response from [Robert Varg](#) will take up in the ODL use cases sessions later
- Suggestion from [Manoj Chokka](#) to use consul(Kubernetes) to solve stickiness problem, will be discussed further in the weekly call.

## Action Items

- ☐ [Venkatrangan](#) No Analysis of Heap was done while the performance test was done, It has to be fixed for the next presentation
- ☐ [Venkatrangan](#) Need to check the reason for the netconf-max-scale job stopping at 1600 devices