

# 2018-01-31 Meeting notes

## Date

31 Jan 2018 at 10:00AM EST

Meeting Link: <https://zoom.us/j/399880266>

## Discussed

- **Record the Meeting!! (issue with Zoom recording)**
- Introductions
- MEF Legato Interface Profile Spec project proposal [Andy Mayer](#)
  - [Link to MEF TOSCA service spec](#)
- [HuabingZhao](#) will present MSB integration tutorial **Presentation:** [Microservice Bus Tutorial.pdf](#)
- Review proposed ExtAPI architecture for Beijing [Ludovic Robert](#)
  - **ACTION:** Need to schedule meetings with SDC, SO, and A&AI to discuss API mapping
  - API Design [Ludovic Robert](#) Discuss in TWO WEEKS 14 FEB)
- Begin discussions on User Stories / Use Cases; State Models; Sequence diagrams for External and Internal interactions with ONAP components [Andy Mayer](#)
  - End-to-end Operation Threads
  - Service Catalog
    - Query Service Catalog
    - Retrieve Service Model
  - Service Ordering
    - Place Service Order
    - Query Service Order
    - Retrieve Service Order
    - Delete Service Order
    - Retrieve Service Order State
    - Subscribe to Service Order Notifications
    - Receive Service Order Notifications
  - Service Inventory
    - Query Service Inventory
    - Retrieve Service
    - Retrieve Service State
  - Service Topology (spec only)
    - Query Service Topology
    - Retrieve Service Topology
  - License Management (spec only)
    - Receive License Usage Notifications
- External API context [Manoj Nair](#) (NEXT WEEK 14 FEB)
- NEXT WEEKS: MEF Interlude Project Proposal Update: Mehmet Toy (Verizon)
- Recording:

## Upcoming:

- Next call will take place on 14 FEB 2018
- Architectural considerations for External APIs (mapping to ONAP components)
- User Stories / Use Cases; State Models; Sequence diagrams for External and Internal interactions with ONAP components
- Continue review and refinement of ONAP Common Model UML (Service Abstraction focus)
- Discussion on coordination with Architecture, Modeling, and MSB efforts ([Alexander Vul](#))

## Action items

