

# 2021-10-28 Meeting notes

## Date

28 Oct 2021

## Attendees

- [Mahesh Jethanandani](#)
- [Kiran Ambardekar](#)
- [santanu de](#)
- Shrinivas Joshi
- [Martin Skorupski](#)
- [Alex Stancu](#)
- [Vidhu Shekhar Pandey](#)
- [Hariom Gupta](#)
- [LoreLei Rouvrais](#)
- [John Keeney](#)

## Goals

- Status update on the closed loop automation use case

## Status

- O-DU High and SMO team in agreement over VES event format.
- Discussion on whether to use 3GPP or model defined by [Martin Skorupski](#). It was agreed that we should use 3GPP models. An exercise is to understand which 3GPP models need to be supported. At the minimum this include:
  - `_3gpp-nr-nrm-rrmpolicy.yang`
  - `_3gpp-nr-nrm-nrcelldu.yang`
- [John Keeney](#) expressed a desire that we should have supported stdDef format for VES. Both the O-DU High and the SMO team felt that since they already support measurementEvent already, it would be easy to support the network slicing use case and move to stdDef in F-release.

## Discussion items

Time	Item	Who	Notes
5 min	Agenda bashing	All	
30 min	Status for support of network slicing use case	All	

## Action items

- ☐ [Martin Skorupski](#) to generate the OpenAPI for the models that need to be supported. [Mahesh Jethanandani](#) to provide the diffs that address some of the bugs in the 3GPP models.