2019-10-28 - [CNTT - RA1] - Workstreams Meeting Agenda and Minutes

Attendees:

Please add your name in here:

- Michael Bustamente (AT&T)
- Pankaj Goyal (AT&T)
- Mark Shostak (AT&T)
- Shiby Parayil(iconectiv)
- Kelvin Edmison (Nokia)
- Manik Sidana (VoerEir)
- Karine Sevilla (Orange)
- Cedric Ollivier (Orange)
- Ian Gardner (Vodafone)
- Kodi Atuchukwu (Vodafone)
- Marouane Mechteri (Bouygues Telecom)
- Trevor Cooper (Intel)
- @Samuel Manam (Vodafone)
- Olaf Renner (Nokia)
- Toshiyasu Wakayama (Toshi KDDI)
- Sukhdev Kapur (Juniper)
- Mehmet Toy (Verizon)

Agenda and Minutes:

- Agenda Bashing
- RA-1 Core Status Report Ian Gardner
  - Open Issues and Action Items
    - Issue #368: discuss all 4 options – kernel based, DPDK, SR-IOV, SmartNIC
      - If SR-IOV is not compatible with Principles then it is questionnable?
      - Aging/deprecation of features such as SR-IOV should be through Reference Model (RM) changes
      - Mapping of the 4 options to flavours and in RA-1/OSTK versions
    - Raise issue RA-1 Chapter 1 mention Pike as the OSTK version
      - Other versions can utilize but the capabilities supported are as per Pike
  - RA-1 Chapter 3 and 4: Next Steps
    - If you can contribute please contact Ian Gardner and you will be invited to sub-meeting on RA-1 Chapter 3 and 4; and your availability
  - Other Items
- RA-1 Ops Status Report Karine Sevilla
  - Open Issues and Action Items
  - RA-1 Chapter 5 - APIs and Interfaces
    - Added Neutron Extensions PR: [RA-1 Chapter 05] Add a new API tab about Neutron extensions #463
  - RA-1 Chapter 6 - Security
    - Started on TOC
    - Please contact Karine Sevilla if want to contribute
  - RA-1 Chapter 7 - Ops and LCM
    - Started on TOC – There is a PR
    - Please contact Karine Sevilla if want to contribute
  - Other Items
- RA-Dev Status Report Sukhdev Kapur
  - RA-1 Chapter 8 Open Gap Issues
    - Currently, Sukhdev is working on a Google Doc capturing his thoughts
- AOB