Common NFVI Telco Taskforce

Technology Status & Updates
Rabi Abdel, Vodafone Group

5th Feb 2020

THE LINUX FOUNDATION
CNTT | Plan for Baldy Release

» Baldy will include:
  » RM v3.0
  » RA-1 v2.0
  » RA-2 v1.0
  » RI-1 v1.0
  » RC-1 v1.0-pre-alpha

- Roadmap Planning (Complete)
- New WS for RI-2 Proposal. (ongoing - collecting contribution interest)
- OpenStack releases strategy (ongoing)
- CNTT Backward Compatibility policy (Agreed)
- VNF Evolution Strategy (ongoing)
- New Edge RA WS proposal (Pending).
CNTT | Baldy High Level Roadmap

**Overarching**
- ✓ VNF Evolution and Transition Plan.
- ✓ Compatibility Policy.

**RM**
- ✓ General Cleanup.
- ✓ Focus on 2 Profiles.
- ✓ Conformance Strategy.
- ✓ Full Containers Support.

**RA1**
- ✓ General Cleanup.
- ✓ Determine OpenStack Version.
- ✓ Relate Requirements to RM.
- ✓ Existing Technology Gap Proposal.
- ✓ HL Architecture, Interfaces, and APIs.

**RI 1**
- ✓ General Cleanup.
- ✓ Finish Requirements.
- ✓ Complete Target State.
- ✓ Complete Cookbooks.
- ✓ Airship installation of CNTT NFVI.

**RC1**
- ✓ General Cleanup.
- ✓ Clarify Conformance Types.
- ✓ Complete Requirements (Tools & TC).
- ✓ Traceability of TC to CNTT Req..
- ✓ Complete Cookbooks..

**RA2**
- ✓ General Cleanup.
- ✓ Finalize Requirements.
- ✓ Relate Requirements to RM.
- ✓ Existing Technology Gap Proposal.
- ✓ Complete HL Architecture.
Common NFVI Telco Taskforce

Backup

THE LINUX FOUNDATION