20191121 - [CNTT - GOV] - Agenda & Meeting Minutes

- Materials
- Attendance
- Topics (Draft)
- Notes

Materials

- Prague Room Views.pdf
- CNTT Technical F2F Work Shop, January 2020
- CNTT_Status_2019-11-20.pptx
- CNTT_Gov-Status-2019-11-21.pptx
- CNTT_Weekly_Governnce RI_RC.pptx
- Call for OPNFV Plugfest Topics
- Call for Topic Proposals: CNTT F2F Technical Work Shop (Prague)

Attendance

- Jonathan Beltran
- Mark Cottrell (AT&T)
- Pankaj Goyal (AT&T)
- Samuel Hellec (Orange)
- Jisu Park (GSMA)
- Herbert Damker (DT)
- Walter Kozlowski (Telstra)
- Nick Chase (Mirantis)
- Michael Fix (AT&T)
- Rabi Abdel (Vodafone)
- Ulrich Kleber (Huawei)
- Michael Bustamente (AT&T)
- Tomas Fredberg (Ericsson)
- Rajamani Rajesh (Spirent)
- Vincent Danno(Orange)
- Mark Shostak (AT&T)
- Pierre Lynch (Keysight)Kelvin Edmison (Nokia)
- Kodi Atuchukwu (Vodafone)
- Rick Tennant (AT&T)
- Marouane Mechteri (Bouyques Telecom)
- Phil Robb
- Toshiyasu Wakayama Toshi (KDDI)
- Trevor Cooper (Intel)

Topics (Draft)

- Anti-Trust Policies
 - LFN Anti-Trust Policy Notice
 - GSMA Anti-Trust Policy Notice
- · Walk-on Items & Agenda Bashing
 - o Marketing messaging question: Business Decision Makers Nick Chase carryover from last week
 - A proposal from UNH for a 2019 h/w configuration Mark Shostak
- Technology
 - Overall Status Rabi Abdel
 - CIRV OPNFV Qiao Fu Michael Fix (AT&T)
- Governance Workstreams
 - Overall Status Mark Cottrell
 - Prague F2F Workshop Rick Tennant
 - Discussion: Agenda Rick Tennant
 - Call for Topic Proposals: CNTT F2F Technical Work Shop (Prague)
 - Discussion: Hack Challenges > OPNFV Plugfest Jonathan Beltran
- Housekeeping Jonathan Beltran
 - Holiday Season Schedule Proposed
 - no call USA Holiday Thanksgiving (Nov. 28th) next week
 - no calls last two weeks of year (Dec. 19th, Dec. 26th)
- GSMA & LFN Updates
 - Jisu Park Heather Kirksey

Notes

Walk-On Items & Agenda Bashing

- GSMA Document discussion requested by Jisu Park
- . UNH Proposal CNTT needs to approve a server configuration. Technical side in process of doing that. Mark Shostak
 - Targeting sign off in next week TSC call.
 - Looking for alignment with Governance awareness, get any non-technical input.
 - This need to be submitted by end of next week.
 - What is the HW available for? Rabi Abdelthis would be Lab-As-A-Service
 - UNH will procure and make available to CNTT and others
 - There is PR with details in Github
 - O How much would it cost? Rabi Abdel UNH will handle this. This is not a CNTT concern.
 - o Risk is misalignment of LAAS, in the end, with RM. Kelvin Edmison
 - AI Approved by Governance with caveats:
 - 1. This requires Technical Steering discussion and approval of specs.
 - 2. This is a UNH owned system.
 - 3. UNH would need to understand there is risk because RI1 specs not finalized, and may change.
 - 4. CNTT not legally bound to specs.
 - 5. Stipulate needs to only be used at UNH.
 - PR to RI for UNH Lab hardware: https://github.com/cntt-n/CNTT/pull/654
 - Mark Cottrell AI if Playbook ends up changing needs to be well-known, understood, managed in RI. CNTT would request changes to be compliant with RI regs
 - Mark Shostak Risk is incremental, e.g. first spec is x86-based with minor difference in storage and interface speed
 - Kelvin Edmison there is discussion in having minimum CPU speed in spec.
 - o AI Mark / Jonathan to join Technical steering and one of the Leads for attending Technical call next week 6am (ct?).

Nick Chase

- Marketing discussion; need to get idea of what CNTT messaging needs to be to business decision makers who are ultimately deciding on adoption.
 - e.g. Starts with Technical arm, moves way up to VP
 - VP typically will sponsor business case
 - VP typically will want to want to know benefits, set of data point to say why beneficial to company
 - ...typically will also go to Financial approval arm of company
- Marketing would like to interview business leads to get a sense of what they are thinking.
- Mark Cottrell recommendations
 - AI ask members to host the call with the business decision maker with Marketing workstream. This is major ask.
 - Al could also ask members to collect feedback if unable to get an interview.
- Technology Status Rabi Abdel
 - Good progress and gains as folks get to know process and systems.
 - RA2 also doing very well.
 - Looking at ways to improve process in Github.
 - RI & RC Michael Fix (AT&T)
 - POC running right now in Intel Lab
 - Thanks to Spirent and LFN Infra WG
 - RI issues reorganized into better work plan/assignments
 - Opening Asia friendly timezone meeting
 - RC thanks to Orange/ Cedric Ollivier for RI Ch 5 applied to FuncTest test suite
 - Rajamani Rajesh Intel POD 10 in good shape. Cedric Ollivier and Sridhar Rao worked on this.
 - Goals: Common scripts desired to bring up a POD. Making progress on this reuse goal.
 AI need cookbook that is POD agnostic that walks thru mechanics to get lab set up
 - Mark Cottrell Community seems to be rallying around RI and RC. Great to see acceleration growth here.
 - Mark Cottrell 'the Business Technical side' Governance Workstream review. Slide attached.
 - Al please don't forget about the 'business technical side' because important to get big initiatives like this done.
 - Rick Tennant reviewed pics of rooms.
 - significant updates made to Agenda
 - we have four open community sessions that we want to define topics
 - Call for Topic Proposals: CNTT F2F Technical Work Shop (Prague)
 - Plugfest
 - moved proposals over to LFN OPNFVs page
 - meeting tomorrow to understand their next steps and will convey
- Holiday Season Schedule Mark Cottrell
 - No governance call next week, Nov. 28th (US Holiday)
 - No governance call on Dec. 19th and 26th unless there is an urgent issue to address.
 - Workstream work will continue as per WS plans.
- · AI Jisu Park and Rabi Abdel to come discussion and come up with plan re: GSMA documentation.