2020 October Virtual Technical Event Minutes

Please use this button to create a minutes page for your topic:

Create Minutes Page

- 2020-10-13 - CNTT / OPNFV - Meld Planning Session
- 2020-10-13 - CNTT - Kubernetes in Telecommunications Survey Results
- 2020-10-13 - CNTT Reference Model next release and beyond
- 2020-10-13 - ONAP Control Loop in TOSCA Demo
- 2020-10-13 - ONAP Control Loop Subcommittee
- 2020-10-13 - ONAP Demo of Guilin Work and Roadmap
- 2020-10-13 - XGVela Project Update & Discussion
- 2020-10-13 - XGVela TM Forum APIs
- 2020-10-14 - Building Cloud-Native Network Functions - Outcomes from the GW-Tester NSM implementation
- 2020-10-14 - CNTT - Orange Stream Field Trial Results/Update
- 2020-10-14 - CNTT - Opening discussion on CNTT/OPNFV - ODIM Collaboration around Hardware Infrastructure Management
- 2020-10-14 - CNTT - Telemetry/Observability architecture - a path to full automation
- 2020-10-14 - ONAP: Impact of the current ONAP release- and branching strategy on documentation
- 2020-10-14 - ONAP Honolulu - CNF Task Force Requirements
- 2020-10-14 - OPNFV/CNTT - HA requirements and testing approaches
- 2020-10-14 - OPNFV / CNTT - OVP 2020.r1 Documentation Review
- 2020-10-14 - TF Cloud Native Discussion
- 2020-10-14 - TF Feature Development Roadmap
- 2020-10-14 - TF vRouter - New debug and troubleshooting tools
- 2020-10-14 - The role of the Telecom Operator in driving Innovation in the Open Source community Notes
- 2020-10-14 - Transparency of TF Community
- 2020-10-14 - Unified Life Cycle Management using TF Operator - integration with Airship
- 2020-10-14 - XGVela Cross-Community Collaboration
- 2020-10-14 - XGVela – Realizing Telco PaaS with Akraino/ICN Blueprint
- 2020-10-15 - CN OVP - Roadmap for First CNF and Cloud Native Infrastructure Badging
- 2020-10-15 - CNTT/OPNFV - R2 Kuberef Updates
- 2020-10-15 - CNTT/TBC - Gathering and Validating CNF Requirements to Drive RA2 Specification
- 2020-10-15 - CNTT Edge Work stream Working Session
- 2020-10-15 - CNTT MMA Working Session
- 2020-10-15 - CSP Requirements for Network Intelligence
- 2020-10-15 - ODL - Deployment scenarios and Use cases BoF
- 2020-10-15 - ODL - Kernel Projects' Aluminium post-mortem and Silicon lookahead
- 2020-10-15 - ODL-Micro Updates & Deep Dive
- 2020-10-15 - ODL - Platform projects' and Simultaneous Release mechanics
- 2020-10-15 - ONAP: Guilin CNF improvements overview
- 2020-10-15 - ONAP: Service Mesh Poc
- 2020-10-15 - OPNFV/CNTT - Implement CollectD for Airship
- 2020-10-15 - Write the Docs
- 2020-10-15 - XGVela MTCIL Demo
- 2020-10-15 - XGVela PaaS Introduction & How to Create Telco PaaS based on OpenShift
- 2020 October Virtual Technical Meetings Daily Summaries

Action Items

<table>
<thead>
<tr>
<th>Description</th>
<th>Due date</th>
<th>Assignee</th>
<th>Task appears on</th>
</tr>
</thead>
<tbody>
<tr>
<td>Proposals to be addressed in the PTL meeting and the TSC later on.</td>
<td>2020-10-14 - ONAP: Impact of the current ONAP release- and branching strategy on documentation</td>
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<tr>
<td>Venkatranagan Need to check the reason for the netconf-max-scale job stopping at 1600 devices</td>
<td>2020-10-15 - ODL-Micro Updates &amp; Deep Dive</td>
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<td>Sukhdev Kapur identified some of the documentation that needs to be migrated from opencontrail google drive to wiki.tungsten.io</td>
<td>2020 October Virtual Technical Meetings Daily Summaries</td>
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<td>Task</td>
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<td>Prabhjot Singh Sethi Nick Davey to work out possibility of setting up a collaboration as a sub group for cloud native effort</td>
<td>Prabhjot Sethi</td>
<td>2020 October Virtual Technical Meetings Daily Summaries</td>
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<td>Kiran KN needs to migrate documentation to wiki.tungsten.io</td>
<td>Kiran KN</td>
<td>2020 October Virtual Technical Meetings Daily Summaries</td>
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<td>Consider portability between ETSI &amp; ONAP for CNF</td>
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<td>Clarification / Discussion with RelMgr and LFN RelEng needed.</td>
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<td>2020-10-14 - ONAP: Impact of the current ONAP release- and branching strategy on documentation</td>
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<td>Michela Bevilacqua, Liam Fallon : progress Rel H discussion in Control Loop Subcommittee to decide which components could be uplift to ONAP mainstream and further details Rel H ambitions</td>
<td>Michela Bevilacqua</td>
<td>2020-10-13 - ONAP Control Loop in TOSCA Demo</td>
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<td>Emma Foley and James Gu to review code from past effort to enable collectd in Airship and determine scope to get it running</td>
<td>Emma Foley</td>
<td>2020-10-15 - OPNFV/CNTT - Implement CollectD for Airship</td>
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<td>Venkatranngan No Analysis of Heap was done while the performance test was done, It has to be fixed for the next presentation</td>
<td>Venkatranngan</td>
<td>2020-10-15 - ODL-Micro Updates &amp; Deep Dive</td>
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</tbody>
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