

2020 April Technical Event Schedule

If you haven't already, please register <https://events.linuxfoundation.org/lfn-technical-meetings-spring/>

Event Wiki Page LFN [2020 April Virtual Technical Event](#)

EVENT SURVEY: <https://www.surveymonkey.com/r/7NZWS73>

All sessions shown on schedule are accessible via the (experimental) Qiqo Chat: <https://n.qiqochat.com/events> OR via the zoom bridge shown in the track (column) header.

NOTE: If sessions run long, they can continue on the Overflow Bridge. You must reserve this bridge here: [Extra room for Ad Hoc Meetings](#)

Day 1 - April 21, 2020

Meeting Hallways			ONAP - First session starts at 1pm UTC					OPNFV/CNTT			
Not for scheduled sessions			Joint Sessions Guilin Security ETSI / CNF blocked					Joint Sessions Governance R*1 R*2 Other			
Hall 1 Zoom	Hall 2 Zoom	UTC Time	Zoom Bridge ONAP01	Zoom Bridge ONAP02	Zoom Bridge ONAP03	UTC Time	zoom: CNTT Technical 1	zoom: CNTT Governance	zoom: OPNFV 1	zoom: OPNFV 2	
		11:00	unavailable	unavailable	unavailable	11:00		Opening Remarks; Community Updates (Plenary) Brian Bearden, Rabi Abdel, Heather Kirksey Materials: CNTT_vF2F_April_2020 - Opening Remarks Plenary.pptx			
		11:15	unavailable	unavailable	unavailable	11:15					
		11:30	unavailable	unavailable	unavailable	11:30	JOINT: CNTT Technical Status, Roadmap, and Dependencies Presenter(s): Rabi Abdel Moderator: Walter Kozlowski Scribe: Beth Cohen Etherpad: https://etherpad.opnfv.org/p/4-2020_CNTT_Technical_Status-Roadmap-Dependencies Materials: CNTT_vF2F_April_2020_ra_publish.pptx				
		11:45	unavailable	unavailable	unavailable	11:45					

		12:00	unavailable	unavailable	unavailable	12:00	Break	GOV: CNTT Introduction (Optional) Brian Bearden Materials: CNTT Marketing_Intro.pptx	OPNFV: Telemetry Reports & Closed-Loop Automationsunku ranganath Emma Collins Materials: TelemetryReportsOverview-OPNFVVirtualEventApril 2020v0.2.pdf	
		12:15	unavailable	unavailable	unavailable	12:15	JOINT: Networking Fabric			
		12:30	unavailable	unavailable	unavailable	12:30				
		12:45	unavailable	unavailable	unavailable	12:45	Ahmed El Sawaf, Walter Kozlowski, Tomas Fredberg Moderator: Kelvin Edmison Scribe: Oya Gilligan Etherpad: https://etherpad.opnfv.org/p/4-2020_CNTT_Joint_Session-Networking_Fabric Materials: CNTT_Networking Fabric vF2F Presentation.pptx			
		13:00	Opening Comments Heather Kirksey Catherine Lefevre Recording ONAP Virtual Meeting Kickoff.pdf	unavailable	unavailable	13:00			OPNFV TSC Meeting - Agenda	
		13:15		unavailable	unavailable	13:15	JOINT: LCM, Security			
		13:30	Requirements Subcommittee - Guilin Proposed Requirements		Container Modeling	13:30				
		13:45			Recording	13:45	Kelvin Edmison, Pankaj Goyal, Samuel Manam, Samuli Kuusela Moderator: Kelvin Edmison Scribe: Samuli Kuusela Etherpad: https://etherpad.opnfv.org/p/4-2020_CNTT_JOINT_Session-LCM-Security Materials:			
		14:00	Materials: 1. NfV Testing Automatic Platform Requirements.pptx 2. E2E Network Slicing-Requirement SubC session V1.1.pptx 3. ONAP rel. G TIM requirements.pptx 4. Guilin ETSI-Alignmentv1.pdf		- ETSI NFV container architecture Ulrich Kleber (15min) - CNTT Tom Kivlin Gergely Csatari (15min) - CNCF TUG @Lei Wang (15min) - Discussion (30min)	14:00			OPNFV Project Briefs: Project overviews and status Frank Brockners 14:00-14:20: Cal ipso project overview & status (@Koren Lev) 14:25-14:45: FD S/networking-vpp overview & status (@Onong Tayeng, @Jerome Tollet) 14:50-15:10: NF Vbench project overview, deployments and use in production (Alec Hothan) 15:10-15:30: NF Vbench CNTT /Xesting integration and lab use in Orange (Cedric Olivier, François-Régis Menguy)	
		14:15	5. 5G Svc CPS POB CMPv2 6. Support xNF Software Upgrade in association to schema updates 7. Harmonization 8. PM Control and A1 adapter extension			14:15	Break	GOV: CNTT Introduction (Optional) Presenter: Brian Bearden Materials: CNTT Marketing_Intro.pptx		
		14:30	9. OOF SON requirements			14:30	JOINT: Requirements & Impact for Edge			
		14:45	10. ONAP - Multi-tenancy Recording		Materials: ETSI NFV Container Architecture for ONAP v1.pptx CNTT RA2 for ONAPv2.pptx CNCF TUG Progress_0421.pdf	14:45	Presenter(s): Ahmed El Sawaf, Petar Torre Moderator: Beth Cohen Scribe: Beth Cohen Etherpad: https://etherpad.opnfv.org/p/4-2020_CNTT_JOINT_Session_Rqumnts-Impacts_Edge_f Materials: CNTT_Edge_vF2F v4.pptx		NFVbench material: opnfv-cntt-nfvbench-update-April-2020.ppt FDS/Networking-vpp material: networking-vpp 2020-04-21.pdf Recording Link	OPNFV: TestAPI and Testdb Al Morton Notes of Previous Discussion and proposal
		15:00	Architecture Subcommittee (ArchCom) update, Guilin-R7 Reviews, ONAPDOCS Landing Page and more.			15:00				
		15:15				15:15				
		15:30	Recording wiki: https://wiki.onap.org/display/DW/2020-04-21+ONAP+ArchCom+Virtual+Event+Presentation			15:30				OPNFV: K8S Multi-Interface Container Networking Performance Benchmarking for Telco Usecases Sridhar Rao Al Morton @Federica Paganelli Materials: CNTT_vF2F_April2020_K8S-MIN_PB_V2.pptx Recording Link
		15:45				15:45				

		16:00	Daily Sync-Up ONAP Daily Summaries Catherine Lefevre Review logistics, issues, questions that occurred during the day			16:00				
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Day 2 - April 22, 2020

Meeting Hallways			ONAP - First sessions starts at 1pm UTC					OPNFV/CNTT					
Not for scheduled sessions			Joint Sessions Guilin Security ETSI / CNF blocked										
Hall 1 Zoom	Hall 2 Zoom	UTC Time	Zoom Bridge ONAP01	Zoom Bridge ONAP02	Zoom Bridge ONAP03	UTC Time	zoom: CNTT Technical 1	zoom: CNTT Technical 2	zoom: CNTT Governance	zoom: OPNFV 1	zoom: OPNFV 2		
		11:00	unavailable	unavailable	unavailable	11:00	RA-1: OpenStack base release Presenter: Pan kaj Goyal Moderator: Kari ne Sevilla Scribe: Karine Sevilla Etherpad: https://etherpad.opnfv.org/p/4-2020_RA-1_OpenStack Materials: OSTK Release Selection.pptx	RA2: Deep Dive - Multiple Chapters Presenter(s): Tom Kivlin Moderator: Tom Kivlin Scribe: Gerge ly Csatari Recording EtherPad: https://etherpad.opnfv.org/p/4-2020_RA2_Deep_Dives Materials:	GOV: CNTT Whitepaper				
		11:15	unavailable	unavailable	unavailable	11:15			Presenter(s): Beth Cohen, Nick Chase	Moderator:			
									Scribe: Scot Steele	Etherpad: https://etherpad.opnfv.org/p/4-2020_CNTT_GOV_Whitepaper			
									white paper.pptx				
		11:30	unavailable	unavailable	unavailable	11:30	RI-1 Cookbook Tutorials OPNFV-AIRSHIP and CNTT-RI Presenter(s): Sridhar Rao James Gu Moderator: Qiao Fu Scribe: EtherPad: https://etherpad.opnfv.org/p/4-2020_RI-1_Cookbook_Tutorials Materials: CNTT_vF2F_April2020_Airship_CNTT_RI.pptx		GOV: CNTT & GSMA Process alignment				
		11:45	unavailable	unavailable	unavailable	11:45			Presenter(s): Rabi Abdel, Tom Van Pelt	Moderator: Scot Steele			
									Scribe: Beth Cohen	Etherpad: https://etherpad.opnfv.org/p/4-2020_CNTT-GSMA_Process_alignmnt			
									CNTT RM management process in GSMA_v3.pptx				
		12:00	unavailable	unavailable	unavailable	12:00	CNTT-RC-1 verification and trial feedbacks (CANCELLED) Presenter(s):Cedric Ollivier Moderator:		Materials: GSMA-CNTT release sync.pptx				
		12:15	unavailable	unavailable	unavailable	12:15							
		12:30	unavailable	unavailable	unavailable	12:30							

		12:45	unavailable	unavailable	unavailable	12:45	Scribe: Etherpad: https://etherpad.opnfv.org/p/4-2020_RC-1_verification_trial_feedbacks Materials: http://testresults.opnfv.org/functest/ivent202004/				
		13:00	E2E Network Slicing	Password removal continued and no hardcoded passwords for a new code	ETSI NFV modeling and API	13:00	Break			OPNFV's overall progress against CNTT Requirements pre-Baldy Release AI Morton	
		13:15	Recording Host: Swaminathan Seetharaman LIN MENG Agenda: 1. Overall Requirements for Guilin Release (20 mins) Presentation LIN MENG Swaminathan Seetharaman Chuan Chen 2. User Operation Guidance for E2E Network Slicing Use case (20 mins) Presentation Zhang Min QingJie Zhang 3. Q&A (20 mins)	Recording Host: Krzysztof Opasiak password_removal_update.pptx	Recording Host: Andy Mayer Hui Deng - Latest ETSI NFV modeling and API progress (Thinh Nguyenphu) Presentation: NFVSOL (20) 000121r3_SOL_WG_release_2_and_3_status_for_ONAP_clean.pdf - ETSI NFV model impact on R7 (Xu Yang)	13:15					
		13:30	2. User Operation Guidance for E2E Network Slicing Use case (20 mins)	Service Mesh analysis as alternative for part of ONAP AAF (policy enforcement) Recording Host: Krzysztof Opasiak Wiki page	CNF Orchestration over StarlingX 3.0 Demo Recording Host: Bin Yang ONAP orchestrates CNF to StarlingX v4. pptx How-ONAP-Orchestrates-CNF-to-StarlingX-v1.6.pdf forked oom repo for onap over starlingx override file for onap deployment postman scripts for some orchestration steps demo CNF: cloud native Firewall Video recap of the poc: CNF orchestration: service design CNF orchestration: onboard a k8s cloud region CNF orchestration: service instantiation	13:30		RI -2 Deep Dive Presenter(s): Tom Kivlin, Taylor Carpenter Moderator: Tom Kivlin Scribe: Bill Mulligan Etherpad: https://etherpad.opnfv.org/p/4-2020_RI-2_Deep_Dive Recording Materials:	GOV: Marketing, Metrics, Adoption Working Session + CNTT Badging Presenter(s): Bob Monkman Moderator: Scot Steele Scribe: Beth Cohen Etherpad: https://etherpad.opnfv.org/p/4-2020_CNTT_Governance_MMA_Virtual_Session Materials:		
		13:45					13:45				
		14:00	Control Loop Sub Committee Guilin Requirements Recording Pamela Dragosh	Project onboarding template for wiki Recording Host: Sofia Wallin	ETSI alignment on the SOL004 and SOL007 standard Recording Host: Fernando Oliveira Byung-Woo Jun	14:00			Hardware acceleration solution and requirements for CNTT sasha guo Materials:	ONAP and CNTT Security alignment meeting Pawel Pawlak, Samuli Kuusela	

		14:15			ETSI-Alignment Architecture for SOL004 and SOL007 Standards-v11.pptx	14:15				Recording Link	Recording Link
		14:30	CMPv2 in G release		CNF Task Force - Review of Multi Site Orchestration with ONAP4K8s (ONAP for K8s)	14:30					
		14:45	Recording Host: Pawel Baniewski Damian Nowak 2020-04-22 ONAP_CMPv2_R7_v3.pptx		Recording Host: Catherine Lefevre Srinivasa Addepalli Seshu Kumar Mudiganti https://wiki.lfnetworking.org/download/attachments/34605773/Intel_ONAP4K8S_External_v2.pdf?api=v2	14:45					
		15:00	SECCOM Guilin security requirements update	5G & PNF Use Case Team - Guilin Presentation	CNF Deployment on OpenShift	15:00					
		15:15	Recording Host: Pawel Pawlak Amy Zwarico	Recording Host: Benjamin Cheung	Recording Host: Sriram Rupanagunta ONAP and CRC setup. pdf	15:15				Telecom Infra Project & LFN joint exploration Rabi Abdel Heather Kirksey	
		15:30	2020-04-22 ONAP Seccom requirements for Gulin release .pptx	R7Guilin-5GUseCase-22Apr2020v5.pdf	Learnings from OVP VNF Validation	15:30				Ahmed El Sawaf	
		15:45		zoom_0.mp4 (Recording) VF2F-5GPNFUC_QuestionsAnswers.docx	Recording Host: Sriram Rupanagunta DDF_OVP_Experience.pdf	15:45				Etherpad: https://etherpad.ad.opnfv.org/p/Telecom_Infra_Project_26_LFN_joint_exploration Material: CN TT_TIP_v4.pptx Recording Link	
		16:00	Daily Sync-Up ONAP Daily Summaries Catherine Lefevre Review logistics, issues, questions that occurred during the day			16:00					

Day 3 - April 23, 2020

Meeting Hallways			ONAP - First sessions starts at 1pm UTC				OPNFV/CNTT		
			Joint Sessions Guilin Security ETSI / CNF blocked				Joint Sessions Governance R*1 R*2 Other		
Hall 1 Zoom	Hall 2 Zoom	UTC Time	Zoom Bridge ONAP01	Zoom Bridge ONAP02	Zoom Bridge ONAP03	UTC Time	zoom: CNTT Technical 1	zoom: OPNFV 1	zoom: OPNFV 2
		11:00	unavailable	unavailable	unavailable	11:00		OPNFV 2.0 Qiao Fu	NFVI Features for Edge Computing Ying Li
		11:15	unavailable	unavailable	unavailable	11:15			

		11:30	unavailable	unavailable	unavailable	11:30	RC-2: How RC2 (CNTT), CNF Conformance program (CNCF) and OVP2.0 are working together Presenter(s): Tom Kivlin, Taylor Carpenter, Rabi Abdel, Bill Mulligan Moderator: Tom Kivlin Scribe: Tom Kivlin Etherpad: https://etherpad.opnfv.org/p/4-2020_RC-2-CNCF_Conformance_Test Recording Materials: OVP 2.0: https://docs.google.com/presentation/d/1EeL-955hU7ip08i2UihyzK16dUVIDeFT/edit#slide=id.g73b5890583_0_275		CNTT: Ahmed El Sawaf Materials: NFVI Reference Architecture and Implementation for Edge Computing.pdf Recording Link	
		11:45	unavailable	unavailable	unavailable	11:45				
		12:00	unavailable	unavailable	unavailable	12:00	RI/RC: and OPNFV - What is needed from OPNFV and from CNTT and When Presenter(s): Scott Steinbrueck, Fu Qiao, Al Morton Moderator: Scribe: Beth Cohen(Verizon) Etherpad: https://etherpad.opnfv.org/p/4-2020_RI-RC_and_OPNFV Materials:			
		12:15	unavailable	unavailable	unavailable	12:15				
		12:30	unavailable	unavailable	unavailable	12:30				
		12:45	unavailable	unavailable	unavailable	12:45				
		13:00	Migration of DeveloperWiki Content to ReadTheDocs Recording Host: Thomas Kulik	Holistic view of ONAP security Recording Host: Krzysztof Opasiak Amy Zwarico	Policy Framework Demos Recording Host: Ram Krishna Verma	13:00	Break	Cloud Native OVP Heather Kirksey Catherine LefevreLincoln LavoieRabi AbdelOlivier Smith Recording Link	OPNFV New Release Process David McBride OPNFV Release Process-2.pdf Recording Link	
		13:15				13:15	GOV: Trials and PoCs. (Plenary) Nick Chase, Scot Steele Moderator: Scribe: Etherpad: https://etherpad.opnfv.org/p/4-2020_CNTT_GOV-Trials_and_PoCs Materials: CNTT Field Trial and POCs discussion 4-23-2020.pptx			
		13:30				13:30				
		13:45				13:45				
		14:00	OOM Guilin Release plan and implication to other projects Recording Host: Sylvain Desbureaux	Requirements Sub-Committee - Guilin Proposed Requirements (Continued) Recording Host: Alla Goldner	Test Automation DevOps and CI /CD Recording Host: Yan Yang Test Automation DevOps and CIGD_v1.1.pdf	14:00	CNTT RC-1 verification and trial feedbacks Presenter(s):Cedric Ollivier Moderator: Scribe: Etherpad: https://etherpad.opnfv.org/p/4-2020_RC-1_verification_trial_feedbacks Materials:	All-in-One Platform for VNF Badging, Design-time (pre-onboarding) & Runtime service testing Kanagaraj Manickam Materials: VTP - LFN 2020 April Conf All In One Platform23042020.pdf Recording Link	SDN Solution and Gap Analysis with CNTTYing Li CNTT: Walter Kozlowski Materials: SDN solution and impact on NFVI.pdf Recording Link	
		14:15				14:15				
		14:30				14:30				
		14:45				14:45				E2E Network Slicing (Continued from Wednesday) Recording
		15:00	TCC Network Management	Package upgrade strategy - security aspects	Host: LIN MENG Swaminathan Seetharaman	15:00	Closing remarks, next steps (Plenary)			

		15:15	Recording Host Magnus Buhrgard Presentation	Recording Host: Pawel Pawlak Materials: 20_04_23_ONAPPackageUpgradeStrategyGuil in_V2.pptx	Agenda: 1. RAN and Transport Slicing (20 mins) Presentation Swaminathan Seetharaman yaoguang wang Henry Yu Chuanyu Chen LIN MENG 2. KPI Monitoring, Intelligent Slicing and Closed loop (15 mins) Presentation LIN MENG Swaminathan Seetharaman 3. Q&A (10 mins)	15:15	Presenter(s): Rabi Abdel, Brian Bearden, Heather Kirksey		
		15:30	Closing comments ONAP Daily Summaries Catherine Lefevre			15:30			
		15:45				15:45			
		16:00	Virtual Happy Hour https://zoom.us/j/97627185422						