

2020 Prague Developer & Testing Forum Schedule



SO Implementati...ng usecase.pptx



PLEASE! Take a few minutes to complete our survey so that we can continue to improve our community events!

<https://www.surveymonkey.com/r/2TGGNZ9>

onap-cadence

onap-lifecycle

- Monday, January 13
- Tuesday, January 14
- Wednesday, January 15
- Thursday, January 16

Monday, January 13

Mon, Jan 13 Group Capacity Seating	South Hall #2 A&B Joint / Ad-Hoc Cap: ~275 Zoom Bridge https://zoom.us/j/144802643	Rm 221 222 Cap: 40	Rm 220 OPNFV Cap: 25	Rm 224 OPNFV Cap: 25	North Hall ONAP Cap: 160 Zoom Bridge https://zoom.us/j/730100308	Terrace 2A ONAP Cap: 110 Zoom Bridge https://zoom.us/j/298434953
08:00	Registration					
09:00	Welcome Session and Logistics Review					
09:30	Heather Kirksey Jason Hunt Lincoln Lavoie Al Morton Catherine Lefevre Mark Cottrell Kenny Paul					
	 Prague Ki...Final.pdf					

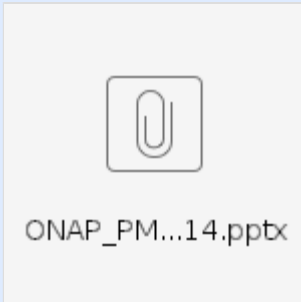
10:00	AM Break (30 min)					
10:30		Hack /Plugfest Test Session Planning			ONAP Usability Current status and Frankfurt objectives Eric Debeau Andreas GeisslerNaoki TateishiKen KANISHIMA ONAP-Usability-DDF-2020-v1.3.pdf ONAP_mod_effort_r04.pdf	
11:00	Developing missing standard interfaces (remote presenter) Tomi Juvonen Etherpad (Notes)	- Resource Review & Assignment - Plugfest Track Details			ONAP Platform Maturity Requirements (S3P) for Guilin Jason Hunt Recording  Platform ...n2019.pdf	
11:45		MANDATORY ATTENDANCE for VNF Hack Track participants (1hr)			ONAP Service Orchestrator Roadmap Seshu Kumar Mudiganti  SO Propo...pptx.pdf	
12:30	Lunch (90 min)					
14:00		Hack /Plugfest Plugfest Track Details	CI/CD Evolution Trevor Bramwell Extra docs: SaaS CI Comparison		ONAP SECCOM F2F Pawel Pawlak Amy Zwarico (ends 1500 local time or 1400 UTC)  2020_01_...l_PP.pdf	Integration - Performance and Robustness tests for future releases Morgan Richomme  performan...final.pdf
14:45			Challenge: OPNFV PDF to Airship Manifest Transformation Mark Shostak			AI Innovation with ONAP - EPC intelligent energy optimization Liexiang Yue
15:30	PM Break (30 min)					

16:00		Hack /Plugfest Plu gfe st Tr ac k De tails			ONAP SECCOM Working session – testable VNF security requirements Amy Zwarico	ONAP TSC Member Roundtable Kenny Paul Catherine Lefevre
16:45	ONAP SECCOM Joint discussion with CNTT on security like security requirements Amy Zwarico Krzysztof Opasiak Pawel Pawlak			VMware Integrated OpenStack Reference Implementation Mark Beierl		ONAP Control Loop SubCommittee - Roadmap and Guilin Requirements Planning Liam Fallon Ram Krishna Verma Agenda
17:30	Daily Summary Area leaders should use this page to log their key findings/impressions/concerns regarding the event	ALL HANDS EVENT IN South Hall				
18:00	End of Day					

Tuesday, January 14

Tue, Jan 14 Group Capacity Seating	South Hall #2 A&B Joint / Ad-Hoc Cap: ~275 Zoom Bridge https://zoom.us/j/144802643	Rm 221 222 Cap: 40	Rm 220 OPNFV Cap: 25	Rm 224 OPNFV Cap: 25	North Hall ONAP Cap: 160 Zoom Bridge	Ter C Zoom
09:00		Hack /Plugfest • Plugfest Track Details	OPNFV/CNTT Joint Events Attend South Hall 1 sessions		Change Management Requirements for Guilin and beyond Requirements for Guilin and beyond Lukasz Rajewski Lukasz Rajewski and others and others	ONAP SECCOM OOM password removal Krzysztof Opasiak
09:45					Usecase Transport Slicing: How to evolve CCVPN to a multi-layer slicing and abstraction solution Transport Slicing: How to evolve CCVPN to a multi-layer slicing and abstraction solution LIN MENG LIN MENG Henry Yu Henry Yu	ONAP SECCOM update ingress controller update ingress controller Krzysztof Opasiak

10:30	AM Break (30 min)AM Bre					
11:00		Hack /PlugfestHack /Plugfest	Hardware Delivery ValidationHardware Delivery Validation Lincoln LavoieLincoln Lavoie	Outline (K8s) RA2 from pre-built R1 Outline (K8s) RA2 from pre-built R1 CNTT - Outline R12 from RA2 on pre-built R1.pptxCNTT - Outline R12 from RA2 on pre-built R1.pptx Tom KivlinTom Kivlin Etherpad (notes) Etherpad (notes)	UsecaseUsecase E2E Network Slicing: Roadmap beyond Frankfurt E2E Network Slicing: Roadmap beyond Frankfurt LIN MENGLIN MENG Chuanyu ChenChuanyu Chen Swaminathan SSwaminathan S GlozmanBorislav Glozman Seshu Kumar MSeshu Kumar M	OOMOOM - Intro Introduction of Se Sylvain Desbure
11:45			OPNFV OPNFV Release Process EvolutionRelease Process Evolution David McBrideDavid McBride	How/where How /where packet. netpacket.net fits within CNTT How/where AWS fit within CNTTHow /where AWS fit within CNTT CNTT - How_where Packet_AWS fits within CNTT. pptxCNTT - How_where Packet_AWS fits within CNTT.pptx Tom KivlinTom Kivlin Etherpad (notes) Etherpad (notes)	UsecaseUsecase Cross-Carrier 5G Slicing Roaming Use Case Cross-Carrier 5G Slicing Roaming Use Case Davide CherubiniDavide Cherubini	ONAPONAP SE common continuu ISTIO opportunity discussion Hampus TjäderH
12:30	Lunch (90 min)Lunch					
14:00	OVP 2.0: Refining & OVP 2.0: Refining & Next Steps (REMOTE attendees)Next Steps (REMOTE attendees) NOTESNOTES AgendaAgenda - Who Who (Workstream leadership, connection to the CVC/OVP program) (Workstream leadership, connection to the CVC /OVP program) - WhatWhat (what are the immediately deliverable and blueprints, test plans) (what are the immediately deliverable and blueprints, test plans) - WhereWhere (where to host it, maintain it, sourcecode, etc), (where to host it, maintain it, sourcecode, etc), - HowHow (technical sub-group, how to govern it, work with CNTT, CNCF, etc) (technical sub-group, how to govern it, work with CNTT, CNCF, etc) - WhenWhen (what are the timelines, regular mtg cadence/time) (what are the timelines, regular mtg cadence/time) Facilitators:Facilitators: Lincoln LavoieLincoln Lavoie Ma rc PriceMarc Price Rabi	Hack /PlugfestHack /Plugfest			ONAP Use case subcommittee F2FONAP Use case subcommittee F2F	ONAP CDSONA workloads - Integ Lukasz Rajewski Konrad BankaKo Eric MultanenEric
14:45						ONAP TestingO ONAP python SE python SDK Sylvain Desbure Morgan Richomn

15:00	AbdelRabi Abdel William DiegoWilliam Diego		OPNFV TSC meeting placeholder - remote access OPNFV TSC meeting placeholder - remote access Jim BakerJim Baker Al MortonAl Morton AgendaAgenda (starts at 1500hrs local time or 1400 UTC)(starts at 1500hrs local time or 1400 UTC)	EUAG f2f meeting (starts at 1500hrs local time or 1400 UTC)EUAG f2f meeting (starts at 1500hrs local time or 1400 UTC) Zoom BridgeZoom Bridge	Modeling subcommitteeModeling subcommittee Hui DengHui Deng Andy MayerAndy Mayer (starts at 1500hrs local time or 1400 UTC)(starts at 1500hrs local time or 1400 UTC)	onap-
15:30	PM Break (30 min)PM Bre					
16:00	Pharos 2.0 (remote)Pharos 2.0 (remote) Jack MorganJack Morgan	Hack /PlugfestHack /Plugfest Plugfest Track Details	ETSI NFV Mano and VNF testing, and other collaboration possibilitiesETSI NFV Mano and VNF testing, and other collaboration possibilities (remote)(remote) Pierre LynchPierre Lynch	EUAG f2f meeting EUAG f2f meeting Zoom BridgeZoom Bridge	ONAP Usecase ONAP Usecase PM Control use casePM Control use case Oskar MalmOskar Malm  ONAP_PML4.pptx create_active_sub_2.mov	ONAP PTL MeetingDavid McBrideDavid McBride
16:45	CNTT/ONAP TSC Joint sessionCNTT/ONAP TSC Joint session Catherine LefevreCatherine Lefevre Jonathan BeltranJonathan Beltran		Manifest ValidationManifest Validation Sridhar RaoSridhar Rao Manifest_Validation_FINAL.pptxManifest_Validation_FINAL.pptx			
17:30	Daily SummaryDaily Summary Area leaders should use this page to log their key findings /impressions/concerns regarding the eventArea leaders should use this page to log their key findings /impressions/concerns regarding the event	ALL HANDS EVENT IN SOI				
18:00	End of DayEnd of					

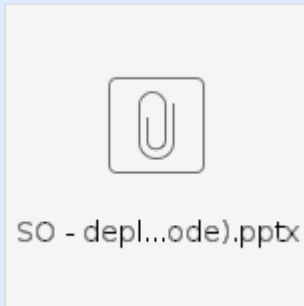
Wednesday, January 15

Wed, Jan 15 Group Capacity Seating	South Hall #2 A&B Joint / Ad-Hoc Zoom Bridge https://zoom.us/j/144802643	Rm 221 222 Cap: 40	Rm 220 OPNFV Cap: 25	Rm 224 OPNFV Cap: 25	North Hall ONAPCap: 160 Zoom Bridge https://zoom.us/j/730100308	Terrace 2AT ONAPCap: 110 Zoom Bridg https://zoom.us/j/298434953	Terrace 2B ONAP Cap: 90
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09:00		Hack /Plugfest Hack /Plugfest Plu gfe st Tra ck De tail sPl ug f est Tra ck De tails	Ha rd wa re De liv er y Va lid ati on Ha rd wa re De liv er y Va lid ati on (c on t.) (c on t.) Li nc ol n La voi eL inc ol n La voie	Collaboration between 3GPP (and other SDOs) and ONAP -- practical ways of working Magnus BuhrgardMagnus Buhrgard TCC Gene...ague.pdf ONAP-TMF...2020.pdf	NAP SECCOMNAP SECCOM CMPv2 support in Application Authorization Framework (AAF)CMPv2 support in Application Authorization Framework (AAF) Pawe BaniewskiPawe Baniewski Hampus TjäderHampus Tjäder ONAP CMP...ate.pptx cmpClien...1.31.mkv	Analysis and suggestions of ONAP tenant transformation bei yuan zhangbei yuan zhang Multi-ten...(DDF
09:45	CNTT OPNFV Release & Lifecycle PlanningCNTT OPNFV Release & Lifecycle Planning (includes OpenStack version support & upgrade cadence) (includes OpenStack version support & upgrade cadence) Facilitator: Jonathan Beltran, Jim Baker, Rabi Abdel, Fu QiaoFacilitator: Jonathan Beltran, Jim Baker, Rabi Abdel, Fu Qiao CNTT_OPNFV_RLM_Planning (Final) v1.1.pptxCNTT_OPNFV_RLM_Planning (Final) v1.1.pptx EtherpadEtherpad	Ha rd wa re De liv er y Va lid ati on Ha rd wa re De liv er y Va lid ati on (c on t.) (c on t.) Li nc ol n La voi eL inc ol n La voie	ONAP joint DeC/PlugFest results and next steps ONAP joint DeC/PlugFest results and next steps Tracy Van BrökeTracy Van Bröke	ONAP SECCOMNAP SECCOM Communication matrix update – diagram and interactions from itCommunication matrix update – diagram and interactions from it Natacha MachNatacha Mach SECCOM_c...rix.pptx	ONAP Integration -ONAP Integration retrospective Morgan RichommeMorgan Richomme Sylvain DesbureauxSylvain Desbureaux gating_re...inal.	
10:30	AM Break					

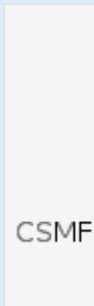
11:00	CNTT Working Session:CNTT Working Session: Community Method Structure & Tools Community Method Structure & Tools Jonathan BeltranJonathan Beltran CNTT_Community_Guidelines (Final).pptxCNTT_Community_Guidelines (Final).pptx	Hack /Plugfest Hack /Plugfest Plu gfe st Tra ck De tail sPl ug f est Tra ck De tails	CNTT Snezka RC CookbookCNTT Snezka RC Cookbook Cedric OlivierCedric Olivier	Integration -Integration - Discussion on the test strategy evolution in ONAP Discussion on the test strategy evolution in ONAP Morgan RichommeMorgan Richomme Krzysztof KuzmickiKrzysztof Kuzmicki Marcin PrzybyszMarcin Przybysz  testing_st..._final.pdf	Etsicatalog OverviewEtsicatalog Overview - Catalog & Generic parser Service - Catalog & Generic parser Service deng yuanhongdeng yuanhong  Etsicatal...02001.pdf	
11:45	CNTT Working Session:CNTT Working Session: Community Method Structure & Tools Community Method Structure & Tools Jonathan BeltranJonathan Beltran			Convergence Exploration between Convergence Exploration between ONAP and OVP Yan Yang Kanagaraj ManickamKanagaraj Manickam  OVP Auto...ONAP.pdf	ONAP UIONAP UI - The methods and implementation of frontend architecture- The methods and implementation of frontend architecture Tao ShenTao Shen xu ranxu ran  The Meth...ture.pdf	
12:30	Group Photo - Location					
12:40	Lunch					

14:00	Joint CNTT /OPNFV: OPNFV 2.0 Discussion on the future directions of OPNFV with the CNTT Heather Kirksey Jim Baker Etherpad	Hack /Plugfest Hack /Plugfest Plugfest Track Details	Attend the Joint CNTT /OPNFV in South Hall 2 Attend the Joint CNTT /OPNFV in South Hall 2	ONAP/ETSI Alignment - Support Status and Plan Byung-Woo JunByung-Woo Jun Fernando OliveiraFernando Oliveira Mirosław MedrekMirosław Medrek  ETSI-Alig..._v_3.pptx	ONAP training program - Status update - Status update Vincent ColasVincent Colas Timo PeralaTimo Perala  Developi...114.pptx  zoom_0.mp4	ONAP Policy Framework - Frankfurt Improvements Liam FallonLiam Fallon Ram Krishna VermaRam Krishna Verma https://zoom.us/j/564381633https://zoom.us/j/564381633 Presentation wiki link - https://wiki.onap.org/display/DW/2020-01-15+LF+ONAP+Prague+DDF+Policy+Framework+Improvements
14:45				LFN TAC Meeting (starts 15:00) (starts 15:00) Jason HuntJason Hunt	Zoom bridge not available for this time slotZoom bridge not available for this time slot	LFN Documentation Strategy Sofia Wallin Supplemental Slides
15:30	PM Break					

16:00	Cross Community Roadmap Review - OPNFV Mark Beierl - ONAP Catherine Lefevre - OVP Lincoln Lavoie - ODL Stefan Kobza - OpenStack Ildiko Vancsa - CNCF Gergely Csatori - CNTT Jonathan Beltran - LFIT Trevor Bramwell	Hack /Plugfest Plugfest Track Details		ONAP SO deploying custom BPMN workflows (with code) in run-time Lukasz Grech 	LFN Whitepaper Roundtable Ranny Haiby Davide Cherubini Chaker Al-Hakim Jason Hunt
16:45	- CNTT_Prague_F2F_Roadmap.pptx - CNCF roadmap review.pptx - OpenStack_Roadmap_Highlights.pdf - LFN IT Updates.pdf - LFN_DeveloperTestingForumOPNFV Roadmap Review.pptx				
17:30	Daily Summary Area leaders should use this page to log their key findings /impressions /concerns regarding the event				
18:00					

Supplemental Slides

Thursday, January 16

Thr, Jan 16 Group Capacity Seating	South Hall #2 A&B Joint / Ad-Hoc Cap: ~275 Zoom Bridge https://zoom.us/j/144802643	Rm 221 222 Cap: 40	Rm 220 OPNFV Cap: 25	Rm 224 OPNFV Cap: 25	North Hall ONAP Cap: 160 Zoom Bridge https://zoom.us/j/730100308	
09:00		Hack /Plugfest Plugfest Track Details	Xtesting 2020 and beyond Cedric Ollivier		Cross-project AI Cooperation and Innovation Lingli Deng 	CSMF and NS perry peng 

09:45			Functest Jerma and Kali Cedric Olivier	Testing NFVi compliance of CNTT requirements (performance testing) Trevor Cooper  LFN DTF ...v03.pptx	ONAP Project Lifecycle & Reviews Chaker Jason Hunt  ONAP Pro...0 v1.pdf	DataLake ON/ slicing use cas Guobiao Mo
10:30	AM Break (30 mi					
11:00	OVP automation augmentation to support both NFVi and VNF testing and certification Lingli Deng Yan Yang  OVP Auto...ment.pdf	Hack /Plugfest Plu gfe st Tr ac k De tails	ONAP Documenta tion Join Zoom Meeting https://zoom.us/j/5969891148 Sofia Wallin	CNTT Snezka RC requirements Cedric Ollivier	ONAP Release Cadence Proposal Chaker Al-Hakim Liam Fallon Krzysztof Opasiak	ONAP & MEC Weitao Gao Seshu Kumar ONAP I
11:45					SO implementation in E2E Network slicing usecase  SO Imple...ase.pptx Zhang Min Harry Huang	
12:30						

14:00	Community Town Hall Heather Kirksey Jonne Soininen Jason Hunt Qiao Fu Beth Cohen Pierre Lynch Morgan Richomme Community Town Hall closing event: an opportunity to reflect on the event (pros and cons), our community health, what we're doing right, and how we need to improve. This session is intended to be an interactive cross-project conversation, in which feedback, questions, and ideas are welcome. --- Daily Summary Log	Hack /Plugfest • Wrap up and reporting • Plugfest Track Details	Join Community		
14:45	ONAP TSC Meeting (start 15:00) Kenny Paul				
15:30	PM Break (30 minutes)				
16:00	ONAP TSC Meeting (cont.)	Hack /Plugfest			
16:30		• Wrap up and reporting • Plugfest Track Details			
17:00					
17:30					
18:00	End of LFN Developer and TSC Meeting				