

# Unconf Schedule, Sept '19

This is the proposed schedule for the Unconference Rooms. Rooms are booked on a first-come, first-serve basis.

Topic details can be found here: [Unconf Topic Proposals](#)

Both Gorilla 4 and 5 have the capacity of 50 people in each room in a crescent round arrangement.

Topic leaders may move their topics to an available time slot or negotiate with other topic leaders to adjust times. All times are in Antwerp local time (CEST).

Day 3	Time	Room	Session	Topic Leader
Wed 25th	11:15	Gorilla 4	Available	
		Gorilla 5	Improving ONAP interoperability & Adoption with API Fabric	<a href="#">Davide Cherubini</a> <a href="#">Manoj Nair</a>
	12:00	Gorilla 4	Available	
		Gorilla 5	Available	
	13:50	Gorilla 4	ONAP as a unified MEC-in-NFV Orchestrator	<a href="#">Sriram Rupanagunta</a>
		Gorilla 5	CNI Round Table (Reloaded)	<a href="#">Tomofumi Hayashi</a>
	14:35	Gorilla 4	Available	
		Gorilla 5	<a href="#">EUAG - As Per Unconference Agenda</a>	<a href="#">Atul Purohit</a> <a href="#">Jim Baker</a>
	15:20	Gorilla 4	Kubernetes and NFV - networking requirements and network interfaces	<a href="#">Ian Wells</a>
		Gorilla 5	<a href="#">EUAG - As Per Unconference Agenda</a>	
	16:15	Gorilla 4	Technical Advisory Council (TAC)	<a href="#">Jason Hunt</a> <a href="#">Casey Cain</a>
		Gorilla 5	Available	
	17:00	Gorilla 4	Technical Advisory Council (TAC) (Continued)	<a href="#">Jason Hunt</a> <a href="#">Casey Cain</a>
		Gorilla 5	Available	

## Previously scheduled topics

Day 1	Time	Room	Session	Topic Leader
Mon 23rd	9:00	Gorilla 4	CNTT reference implementation and verification in OPNFV	<a href="#">Qiao Fu</a>
		Gorilla 5	Available	
	10:00	Gorilla 4	ONAP SDC enhancements to support OVP	<a href="#">Shiby Parayil</a>
		Gorilla 5	ONAP and Cisco NSO Integration	<a href="#">Olivier Dugeon</a>
	11:00	Gorilla 4	A Look at OPX Architecture and Latest Release	<a href="#">Joe Ghalam</a>
		Gorilla 5	Blockchain based Telecom Solutions (Hyperledger Telecom SIG)	<a href="#">Vipin Rathi</a>
	15:30	Gorilla 4	ETSI ZSM + OSN Days Bonn Recap Discussion	<a href="#">Klaus Martiny</a>
		Gorilla 5	VNF Testing standardization under TMF API	<a href="#">Kanagaraj Manickam</a>
16:30	Gorilla 4	Discuss automation requirements for MEC during the whole life cycle of MEC application	<a href="#">Xuan Jia</a>	
	Gorilla 5	Discuss C-RAN/O-RAN requirement on cloud platform	<a href="#">weichen ni</a>	

Day 2	Time	Room	Session	Topic Leader
Tues 24th	11:00	Gorilla 4	A step towards validating ONAP Control Loops	<a href="#">Gervais-Martial Nguoko</a> <a href="#">Christophe Closset</a>
		Gorilla 5	Test frameworks and tools for CNTT	<a href="#">Trevor Cooper</a>
	11:45	Gorilla 4	OPNFV Verification Program (OVP) Meeting	<a href="#">Brandon Wick</a>
		Gorilla 5	Integration of VSPERF and DANM	<a href="#">Sridhar Rao</a> , <a href="#">Kale Levente</a> , <a href="#">Gergely Csatari</a> , <a href="#">Al Morton</a>
	13:50	Gorilla 4	ONAP EI Alto Doc Hackathon	<a href="#">Sofia Wallin</a>

	Gorilla 5	CNI Round Table	<a href="#">Tomofumi Hayashi</a>
14:35	Gorilla 4	ONAP El Alto Doc Hackathon (Continued)	<a href="#">Sofia Wallin</a>
	Gorilla 5	OPNFV Closed Loop Automation Working Group	<a href="#">sunku ranganath</a>
15:20	Gorilla 4	CNTT and CNCF TUG Common API Framework	<a href="#">Sukhdev Kapur</a>
	Gorilla 5	SNAS: real-time network routing monitoring and analytics	<a href="#">Alistair King</a>
16:20	Gorilla 4	LFN MAC Meeting	<a href="#">Brandon Wick</a>
	Gorilla 5	<a href="#">Host maintenance with Fenix</a>	<a href="#">Tomi Juvonen</a> , <a href="#">Gergely Csatari</a>
17:05	Gorilla 4	LFN MAC Meeting	<a href="#">Brandon Wick</a>
	Gorilla 5	An introduction of open source cloud network project Mizar based on eBPF & Geneve	<a href="#">Yin Ding</a> , <a href="#">Ying Xiong</a>