

Demonstration and Plugfest Program

(WEDST – Western European Daylight Savings Time, Local Time in Aveiro)

San Francisco	New York	Aveiro	Rome	New Delhi	Beijing
00:30h-02:30h PDST	03:30h-05:30h EDST	08:30h-10:30h WEDST	09:30h-11:30h CEST	13:00h-15:00h IST	15:30h-17:30h CT
03:00h-05:00h PDST	06:00h-08:00h EDST	11:00h-13:00h WEDST	12:00h-14:00h CEST	17:30h-19:30h IST	20:00h-22:00h CT
06:00h-08:00h PDST	09:00h-11:00h EDST	14:00h-16:00h WEDST	15:00h-17:00h CEST	20:30h-22:30h IST	23:00h-01:00h CT (Next Day)
08:30h-10:30h PDST	11:30h-13:30h EDST	16:30h-18:30h WEDST	17:30h-19:30h CEST	23:00h-01:00h IST (Next Day)	01:30h-03:30h CT (Next Day)

ICT-41 Plugfest	“Unlocking Innovation: ICT-41 Projects' Strategies for Network Application Onboarding & Deployment”		
	Organizers	<ul style="list-style-type: none"> Diogo Gomes – Instituto de Telecomunicações, Portugal 	
	<p>ICT-41 - Session 1</p> <p>Monday, October 23 09:00-13:00 WEDST Virtual</p> <p>Mestre Hélder Castanheira Auditorium, University of Aveiro, Aveiro, Portugal</p>		<p><i>Session 1: “ICT-41 Projects' Strategies for Network Application Onboarding & Deployment”</i></p> <p><i>Welcome Address</i></p> <p><i>Talk 1: “5GASP’s Strategies for Network Application Onboarding & Deployment”</i>, Kostis Trantzas (1), Diogo Gomes (2); (1) University of Patras, (2) Instituto de Telecomunicações, Portugal</p> <p><i>Talk 2: “5G-EPICENTRE’s Strategies for Network Application Onboarding & Deployment”</i>, Kostas Apostolakis¹; (1) Forth, Greece</p> <p><i>Talk 3: “5G-IANA’s Strategies for Network Application Onboarding & Deployment”</i>, Thanos Xirofotos¹; (1) UBITECH, Greece</p> <p><i>Talk 4: “VITAL5G’s Strategies for Network Application Onboarding & Deployment”</i>, Marius Iordache¹; (1) Orange Romania, Portugal</p>

			<p>Talk 5: “5GMETA: a platform for collecting and monetizing car data”, Federico Princiotta¹; (1) LINKS Foundation, Italy</p>
<p>ICT-41 - Session 2</p> <p>Monday, October 23 14:00-17:00 WEDST</p> <p>Mestre Hélder Castanheira Auditorium, University of Aveiro, Aveiro, Portugal</p>			<p>Session 2: “Network Application Synergy: Cross-Project Testing and Validation Exhibitions - Demonstrations”</p> <p>Demo 1: “Deployment of nApp for 5GMETA users through the 5G-IANA Platform”, Federico Princiotta¹, Edoardo Bonetto¹; (1) LINKS Foundation, Italy</p> <p>Demo 2: “Demonstration of the 5G-IANA ITS communication nApp on the 5GASP Platform”, Federico Princiotta¹, Edoardo Bonetto¹; (1) LINKS Foundation, Italy</p> <p>Demo 3: “Data collection Network Application integration with onboard unit”, Matteo Andolfi¹; (1) NextWorks, Italy</p> <p>Demo 4: “Data collection Network Application integration with onboard unit”, Juan Brenes¹; (1) NextWorks, Italy</p> <p>Demo 5: “A.I. Vision – Computer Vision Network Application Demo”, Cătălin Brezeanu¹, Ioan Constantin¹, Bogdan Grumezescu², Andrei Rădulescu³ (1) Orange, Romania, (2) AIVision, (3) Neobility, with the support of NextWorks</p> <p>Demo 6: “Demonstrations on a Media Services Network Application”, Serge Delmas¹; (1) Airbus, France</p> <p>Demo 7: “Deep Learning object detection Network Application (5G-IANA) deployment in T&L facilities (VITAL-5G)”, Juan Brenes¹; (1) NextWorks, Italy, with the support of FIVECOMM</p> <p>Demo 8: “Quality Monitor Network Application (5G-INDUCE) deployment in port facilities (VITAL-5G)”, Juan Brenes¹, Vincent Charpentier²; (1) NextWorks, Italy, (2) IMEC, Belgium, with the support of ININ</p>
<p>ICT-41 - Session 3</p> <p>Tuesday, October 24 09:00-11:00 WEDST</p> <p>Altice Labs, Aveiro, Portugal</p>			<p>Session 3: “Network Application Synergy: Cross-Project Testing and Validation Exhibitions – Demonstrations (Cont.)”</p> <p>Demo 12: “Demonstration of the 5GASP PPDR nApp on the 5G-EPICENTRE Platform”, Kostis Trantzas¹; (1) University of Patras, Greece</p> <p>Demo 13: “IoT for improving first responders’ situational awareness and safety”, 5G-EPICENTRE, Luís Cordeiro, OneSource, Portugal</p>

	<p>ICT-41 - Session 4</p> <p>Tuesday, October 24 11:00-13:00 WEDST</p> <p>Altice Labs, Aveiro, Portugal</p>	<p><i>Session 4: “Network Application Synergy: Lessons Learned”</i></p> <p><i>Discussion 1: “Network Application Synergy: Lessons Learned”</i>, Federico Princiotta¹, Edoardo Bonetto¹, Christophe Couturier², Matteo Andolfi³, Juan Brenes³, Vincent Charpentier⁴, Ilias Kotinas⁵, Nikos Tzagkarakis⁵, Cătălin Brezeanu⁶, Ioan Constantin⁶, Bogdan Grumezescu⁷, Serge Delmas⁸, Kostis Trantzas⁹, Diogo Gomes¹⁰, Jorge Pereira¹¹; (1) LINKS Foundation, Italy, (2) YoGoKo, France, (3) NextWorks, Italy, (4) IMEC, Belgium, (5) WINGS, Greece, (6) Orange, Romania, (7) AIVision, (8) Airbus, France, (9) University of Patras, Greece, (10) Instituto de Telecomunicações, Portugal, (11) European Commission.</p>
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