

Time mentioned corresponds to the Central European Time (CET)

DAY 3		Procurement and interoperability			
13:00-13:05	Welcome & instructions				
13:05-13:40	<p><i>Achieving simplicity in transacting:</i> <i>The role of contracts in our society and how we can model the EU economy via contracts</i></p> <p>Keynote – Sally Guyer & Luigi Telesca Global Chief Executive Officer for the World Commerce & Contracting WordCC & Co-Founder and CEO of TRAKTI and CEO of EXRADE Srl</p>				
Track 1 – Topic of the day		Track 2 – SOLUTIONS		Track 3 – INNOVATION	
13:40-14:05	<p>Creation of a semantic base for European Public Procurement</p> <p>Natalie Muric (Publications Office of the European Union)</p>	13:40-14:05	<p>AGROVOC: Managing a multilingual thesaurus through networked collaboration</p> <p>Imma Subirats Coll & Kristin Kolshus (Food and Agriculture Organization of the United Nations)</p>	13:40-14:05	<p>Kohesio: A knowledge platform on projects funded by Regional Policy, using a wikibase (semantic web and linked data open source tool)</p> <p>Anne Thollard (European Commission) & Max De Wilde (Université libre de Bruxelles)</p>
14:05-14:20	<p>The European vision for Public Procurement Data</p> <p>Isabel da Rosa (European Commission)</p>	14:05-14:20	<p>Building a ‘common language’ for semantic interoperability</p> <p>Elena Shulman (D.E.Solution)</p>	14:05-14:30	<p>Crowdsourcing and citizen engagement for people-centric smart cities</p> <p>Elena Simperl (King’s College London)</p>
14:20-14:35	<p>Towards a comprehensive EU data strategy for eProcurement</p> <p>Roberto Reale (Eutopian)</p>	14:20-14:35	<p>Using a Covid taxonomy to improve the findability of e-learning sessions for health professionals</p> <p>Maura Moran (Mekon Ltd.)</p>	14:30-14:45	<p>You said interoperability? Lessons learned from two #AI #ML projects</p> <p>Valérie Saintot (European Central Bank)</p>
14:35-14:50	<p>Putting in place an eProcurement BDTI pilot</p> <p>Cécile Guasch & Sander van Dooren (European Commission)</p>	14:35-14:50	<p>The FAO Caliper Platform</p> <p>Caterina Caracciolo & Carola Fabi (Food and Agriculture Organization of the United Nations)</p>	14:45-15:00	<p>Information transferring in the benefit of policy building</p> <p>Sabrina Medeiros (InterAgency Institute)</p>

14:50-15:00	Break & demonstration Juremy Legal Term Search Timea & Robin Palotai (Juremy.com)	14:50-15:00	Break & demonstration Caliper Caterina Caracciolo (Food and Agriculture Organization of the United Nations)		
15:00-15:20	Poster Towards semantic interdisciplinarity by linking diverse scientific knowledge graphs Panagiotis-Marios Filippidis & Charalampos Bratsas & Evangelos Chondrokostas (Aristotle University of Thessaloniki)	15:00-15:20	Poster Diverse Uses of a Semantic Graph Database for Knowledge Organization and Research Vladimir Alexiev (Ontotext Corp.)	15:00-15:20	Break & solution room Common Mapping of Innovation supporting actors – How the interoperable mapping helps SMEs innovate? Szabolcs Szekacs (European Commission) Creating Semantic Reference Models for Spaceflight - An Ontology and Knowledge Graph Suite to support Astronautics Robert Rovetto (Independent)
15:20-16:20	Data strategy for eProcurement & interoperability: future actions (panel discussion) Moderator: - Giorgia Lodi (Istituto di Scienze e Tecnologie della Cognizione) Panelists: - Patrizia Cannuli (Consip S.p.A) - Carmen Ciciriello (European Commission) - Cecile Guasch (European Commission) - Isabel da Rosa (European Commission) - Steve Graham (Open Peppol)	15:20-16:20	Cross-organisational collaborative activities around open-source semantic applications to better maintain, link, visualise and disseminate semantic assets (workshop) - Caterina Caracciolo (Food and Agriculture Organization of the United Nations) - Luca Gramaglia (Eurostat) - Anikó Gerencsér (Publications Office of the European Union) - Denis Dechandon (Publications Office of the European Union) - Anthony Camilleri (European Commission)	15:20-15:35	Prêt-à-LLOD: Making Linguistic Data Ready-to-use with Linked Data John McCrae (National University of Ireland Galway)

				15:35-15:50	An Opportunity to Unite us in Terminology Stine Jensen (DALeXI)
				15:50-16:20	Endorse 5 star deployment scheme for Linked Data Ivo Velitchkov (KVISTGAARD)
16:20-16:25	Break				
	Track 1 – EVOLUTION		Track 2 – SOLUTIONS		Track 3 – INNOVATION
16:25-16:40	In Search of Knowledge (Tables of Contents and Indexes) Meral Alakuş (Freelance information consultant)	16:25-16:40	Interoperability of Semantically-Enabled Web Services on the WoT: Challenges and Prospects Mahdi Bennara (École des Mines de Saint-Etienne)	16:25-16:40	A Web-Based Operating System for Integrating Heterogeneous Data and Code Using Semantic Web Technologies as Interlingua Sergejs Kozlovičs (Institute of Mathematics and Computer Science, University of Latvia)
16:40-16:55	Challenges to promote Interoperability in a bicameral Parliament: the example of Cortes Generales Marina Cueto (Senate of Spain)	16:40-17:25	Semantic data for better operations (workshop) Lambert Hogenhout (United Nations Secretariat)	16:40-16:55	Using Wikibase to connect & collaborate around structured data Sam Alípio (Wikimedia)

16:55-17:10	Europeana, the reference of European digital cultural heritage Fulgencio Sanmartín & Katerina Moutogianni (European Commission)			16:55-17:25	DEMONSTRATIONS VocBench Lucy Walhain & Anikó Gerencsér (Publications Office of the European Union) PMKI platform Najeh Hajlaoui & Denis Dechandon (Publications Office of the European Union) Semantic MediaWiki Bernhard Krabina (KDZ - Zentrum für Verwaltungsforschung)
17:10-17:25	Wikidata as a central hub in the linked open data web Lydia Pintscher (Wikimedia)				
17:25-17:30	Closure & SliDo survey <input type="checkbox"/> (input from participants in the form of recommendations for the future)	17:25-17:30	Closure & SliDo survey <input type="checkbox"/> (input from participants in the form of recommendations for the future)	17:25-17:30	Closure & SliDo survey <input type="checkbox"/> (input from participants in the form of recommendations for the future)