

DAY 2	'Law as code' and interoperability				
13:00-13:05	Welcome & instructions				
13:05-13:40	Keynote – Serena Villata Researcher at the Centre National de la Recherche Scientifique				
Track 1 – LAW AS CODE		Track 2 – FUNDAMENTALS		Track 3 – INNOVATION	
13:40-13:55	<b>ELI and ELI-DL standards: toward interoperability and smart reuse of the descriptions of legislations and legislative activities in the European Union, and anywhere else</b>  John Dann (Central Legislative Service, Ministry of State, Luxembourg)	13:40-14:40	<b>Building, enhancing, and integrating taxonomies – Part 1 (workshop)</b>  Heather Hedden & Helmut Nagy (Semantic Web Company)	13:40-14:00	<b>Is an upper level ontology useful?</b>  Peter Winstantley (Semantic Arts)
13:55-14:10	<b>Legal Knowledge Representation and Reasoning in a Linked Open Data Framework</b>  Enrico Francesconi (European Parliament)			14:00-14:20	<b>Semantic Technologies for Public Administration Data: Some Use Cases in Italian PAs</b>  Aldo Gangemi (University of Bologna and Institute for Cognitive Sciences and Technologies, Italian National Research Council)
14:10-14:25	<b>Courts decisions: the real big challenge for legal big data – How the ECLI framework helps to improve the accessibility of huge case law databases</b>  Marc Van Opijnen (Publications Office of the Netherlands – UBR KOOP)			14:20-14:40	<b>Towards Standardized Ontologies-driven Interoperability for Industrial Data Value Chain</b>  Hedi Karray (Toulouse INP – ENIT)
14:25-14:40	<b>Enabling semantic interoperability in legal drafting</b>  Mikael Af Hällstöm (Finnish Tax Administration)				

14:40-15:10	<div>Break &amp; poster</div> <div>Legal Act Visualization as a Three-dimentional Tree</div> <div>Ermo Täks &amp; Helina Kruuk (Taltech)</div>	14:40-15:10	<div>Break &amp; solution room</div> <div>LeReTo: Connecting Documents with Knowledge in Realtime</div> <div>Veronica Haberler (LeReTo)</div> <div>Artificial Intelligence for Knowledge Graphs</div> <div>Dermot Doyle &amp; Silvio Cardoso (Dynaccurate)</div>	14:40-15:10	<div>Break &amp; solution room</div> <div>How to create a data culture which develops your team and drives adoption of data and analytics delivering measurable value for your business</div> <div>Paul Chapman (Performance Management, BI &amp; Innovation)</div> <div>Title to be announced</div> <div>Rink W. Kruk (Nationaal Geografisch Instituut)</div>
15:10-15:25	<div>The visualization of complex legal knowledge as a must-needed Ariadne’s thread to navigate the labyrinth of the different legislative frameworks</div> <div>Gabriele Di Matteo &amp; Valérie Saintot (European Central Bank)</div>	15:10-16:10	<div>Building, enhancing, and integrating taxonomies – Part 2 (workshop)</div> <div>Heather Hedden &amp; Helmut Nagy (Semantic Web Company)</div>	15:10-16:10	<div>Lifecycling Knowledge Graphs with VocBench: Eliciting, Developing and Curating Information (workshop)</div> <div>Armando Stellato &amp; Andrea Turbati &amp; Manuel Fiorelli (University of Rome Tor Vergata)</div>
15:25-15:40	<div>A visual exploration of European Case Law: The Smartfiles Network</div> <div>Veronica Haberler (LeReTo)</div>				
15:40-16:10	<div>Demonstrations</div> <div>ELI LEOS/EDIT</div>				
16:10-16:15	Break				
16:15-17:20	<div>PANEL DISCUSSION</div>		<div>How to leverage taxonomies for content findability and usability (workshop)</div> <div>Joyce van Aalten (Invenier)</div>		<div>AI and business decisions - The business decision making with AI (workshop)</div> <div>Agata Majchrowska (CODR.PL Research Lab, ORA Wrocław, WWSiS)</div>
17:20-17:30	<div>Closure &amp; SliDo survey (input from participants in the form of recommendations for the future)</div>				