

ia 57<sup>th</sup> joint meeting of the CIDOC CRM SIG, 50<sup>th</sup> FRBR/LRMoo SIG and  
ISO/TC46/SC4/WG9

9-12 October 2023

Unité Mixte de Recherche 3495, Modèles et  
simulations pour l'Architecture et le Patrimoine,

Campus CNRS, Bâtiment US; 31 chemin Joseph Aiguier, 13402 MARSEILLE cedex 20

Monday 9 October 2023

<b>Everything you wanted to know about CIDOC CRM and were too afraid to ask; i.e., how to engage with the CIDOC CRM SIG and approach the CIDOC CRM documentation</b>	
<b>session 1.1</b>	Everything you wanted to know about CIDOC CRM and were too afraid to ask
9:30-11:00 CEST	<b>introduction to the SIG:</b> <ul style="list-style-type: none"><li>● objectives of the SIG; members; format;</li><li>● engaging with the SIG asynchronously and synchronously both in person and/or remotely;</li><li>● how the list and the website interact to provide a platform to raise and address issues regarding CRM</li></ul> <b>Documentation:</b> <ul style="list-style-type: none"><li>● access to existing documentation;</li><li>● process: from document to RDF</li><li>● Extensions:<ul style="list-style-type: none"><li>○ what are extensions for;</li><li>○ what is their status and relation to base;</li><li>○ what is the process to create or enhance an extension?</li></ul></li></ul>
11:00-11:30 CEST	<b>Coffee break</b>
<b>session 1.2</b>	How to start with CIDOC CRM: Learning the basics of CIDOC CRM
11:30-13:00 CEST	CRM Tutorial session
13:00-14:15 CEST	<b>Lunch</b>
<b>Evening</b>	<b>Ice-breaker drinks</b> (venue and time tbd)

Tuesday 10 October 2023

<b>session 2.1</b>	<b>CRMrisk, CRMba</b>	
9:30-11:00 CEST	<b>Session moderator:</b>	
	<b>482</b>	<b>Donatella Fiorani, Marta Acierno, Thanasis Velios, Anais Guillem:</b> CIDOC CRM interfacing risk assessment in conservation
	<b>321</b>	<i>BP11.2 connected through</i>
11:00-11:30 CEST	<b>Coffee break</b>	
<b>session 2.2</b>	<b>Community issues/ Implementations</b>	
11:30-13:00 CEST	<b>Session moderator:</b>	
	<b>604</b>	Make SIG meetings more sustainable
	<b>644</b>	Update the CRM templates –shortcuts (and other things)
	<b>628</b>	Update the modeling constructs found under The Model\Use& Learn\Functional Overview
	<b>647</b>	automatically detect incompatibilities between CRM extensions and the CIDOC CRM
	<b>627</b>	explicitly document cross-references between family models
13:00-14:15 CEST	<b>Lunch break</b>	
<b>session 2.3</b>	<b>Community (Implementations/ Translations/ Teaching)</b>	
14:15-15:45 CEST	<b>Session moderator:</b>	
	<b>Antoine Gros:</b> Toward a data commons for structural assessment of built heritage works	
	<b>European French Translation Initiative<sup>[*]</sup>:</b> Translation of CIDOC CRM and XML integration [relevant for issue 564] <sup>[*]</sup> R. Krumeich, B. David, A. Guillem, M. Van Ruymbeke)	
	<b>George Bruseker:</b> Update on the activities of the CRM-SIG and teaching the CRM in CIDOC 2023	
15:45-16:15 CEST	<b>Coffee break</b>	
<b>session 2.4</b>	<b>Proposal for a new extension</b>	
16:15-17:45 CEST	<b>Session moderator:</b>	
	<b>651</b>	A multi-causal ontology model

Wednesday 11 October 2023

<b>session 3.1</b>		<b>Property shortcuts</b>	
9:30-11:00 CEST	<b>Session moderator:</b>		
	<b>613</b>	Inverse shortcuts	
	<b>643</b>	P156 occupies & P7 took place at –inverse shortcuts	
	<b>534</b>	Representing .1 properties of full paths in shortcut properties	
	<b>633</b>	Inheritance of strong and weak shortcuts	
11:00-11:30 CEST	<b>Coffee break</b>		
<b>session 3.2</b>		<b>CRMbase – FOL</b>	
11:30-13:00 CEST	<b>Session moderator:</b>		
	<b>570</b>	FOL statements in prose (appropriate section of class/property definitions)	
	<b>492</b>	Spatiotemporal formalization about the presence of parts	
13:00-14:15 CEST	<b>Lunch break</b>		
<b>session 3.3</b>		<b>Methodology/I4 Proposition Set &amp; Named Graphs</b>	
14:15-15:45 CEST	<b>Session moderator:</b>		
	<b>601</b>	publish research questions on the website (properly assign HW)	
	<b>614</b>	Definition of I4 Proposition Set and what an instance of I2 Belief is about	
	<b>640</b>	Statements about statements	
	<b>645</b>	Negating I2 Belief	
	<b>526</b>	Named graph guidelines	
15:45-16:15 CEST	<b>Coffee break</b>		
<b>session 3.4</b>		<b>ISO submission, IFLA Approval, Presentations</b>	
16:15-17:45 CEST	<b>Session moderator:</b>		
	<b>568</b>	Incorporate changes in the model implemented by the ISO group to the versioning pipeline of the SIG <ul style="list-style-type: none"> <li>• update by Philippe Michon &amp; Erin Canning on the ISO submission process</li> </ul>	
	<b>360</b>	LRMoo <ul style="list-style-type: none"> <li>• update by Pat Riva on the IFLA approval procedure</li> </ul>	
	<b>Wolfgang Schmidle: "Mapping Medieval Vienna"</b>		

Thursday 12 October 2023

<b>session 4.1</b>	<b>CRMbase</b>	
9:30-11:00 CEST	<b>Session moderator:</b>	
	<b>630</b>	Redraft the scope note of <i>P38 deassigned</i>
	<b>556</b>	Content of the minimal vocabularies for restricting the CIDOC CRM Types
	<b>476</b>	<i>Pxx represents entity of type</i>
	<b>576</b>	About entity of type
	<b>632</b>	Are there inverse TPs among the CRM properties?
	<b>650</b>	scope-note update for typed properties (properly assign HW)
	<b>490</b>	How to model a file
11:00-11:30 CEST	<b>Coffee Break</b>	
<b>session 4.2</b>	<b>CRMInf</b>	
11:30-13:00 CEST	<b>Session moderator:</b>	
	<b>550</b>	Time-span for instances of I11 Situation
	<b>602</b>	determine the interface btw CRMsci and CRMInf
	<b>316</b>	Co reference statements for CRMInf.
	<b>609</b>	Interfacing the closed world assumption of NTPs with CRMInf
13:00-14:15 CEST	<b>Lunch break</b>	
<b>session 4.3</b>	<b>CRMsci, CRMarchaeo</b>	
14:15-15:45 CEST	<b>Session moderator:</b>	
	<b>536</b>	Properties for assigning dimensions to places and temporal entities
	<b>598</b>	How to specify possible observable situations in the future
	<b>579</b>	How to model the focus or view of an observation
	<b>635</b>	Property quantification mismatches
	<b>622</b>	Redraft & update intro to CRMarchaeo
15:45-16:15 CEST	<b>Coffee Break</b>	
<b>session 4.4</b>	<b>RDF Implementation</b>	
16:15-17:45 CEST	<b>Session moderator:</b>	
	<b>Pavlos Fafalios:</b> CRM URIs	
	<b>Elias Tzortzakakis:</b> Generating RDF triples from draw.io diagrams	
	<b>588</b>	Common policy/method for implementing the .1 properties of base and extensions in RDF
	<b>638</b>	implementing .2 properties in RDF
<b>Evening</b>	Social dinner (venue and time tbd)	

Friday 12 May 2023

<b>session 5.1</b>		<b>Review of issues (propose to close)</b>	
9:30-11:00 CEST	<b>Session moderator:</b>		
	<b>250</b>	CRMgeo for Getty TGN representation	
	<b>274</b>	Archetypical sounds	
	<b>365</b>	A top-level ontology on which CRM and all its extensions will be depended	
	<b>429</b>	P72 has Language	
	<b>457</b>	harmonization of graphical documentation about CRM	
	<b>509</b>	Modifying art objects	
	<b>519</b>	Keep or deprecate P54 and P48?	
11:00-11:30 CEST	<b>Coffee Break</b>		
<b>session 5.2</b>		<b>Review of issues (reassign)</b>	
11:30-13:00 CEST	<b>Session moderator:</b>		
	<b>382</b>	where to stop documenting the provenance	
	<b>349</b>	Belief Values (modelling uncertainty)	
	<b>408</b>	Rights Model Enriched	
	<b>439</b>	Approximate Dimensions	
	<b>461</b>	Attribute Assignment of .1 properties	
	<b>505</b>	Winkelmann Graphics- a prototype for diagrams exemplifying STVs and reasoning	
	<b>527</b>	Modeling provenance of Intangible Heritage	
	<b>542</b>	Groups and carried out by	
	<b>544</b>	CRMtex: Fragment Ordering Reconstruction	

## How to arrive on campus:

1/From Airport to Central train station Saint-Charles: direct Bus L91

2/From the train station Saint-Charles: go to the metro station (directly accessible in the train station), Metro M2 direction Dromel. Stop at the Prado station (second to last).

3/From Prado station: exit the metro. From Prado, it takes 20 min to the campus by foot. There is a bus (B1 or 22) that runs on Bd Michelet. To take the bus, cross the boulevard to be on the side that goes south (green arrow on the map below).

4/Stop at the Michelet Benaude bus stop if you take the bus. Then walk up the street on the left (orange arrow). You will arrive directly in front of the entrance of the [campus](#) (red arrow). The address is 31 or 29 chemin Joseph Aiguiller. There is a 24/7 nightwatcher at the gate that will have your key if you arrive at night.

5/On campus, the pink heart pins indicate the [canteen and housing building](#) and the [MAP lab](#).

