

62nd<sup>st</sup> joint meeting of the CIDOC CRM SIG, 55<sup>th</sup> FRBR/LRMoo SIG &  
ISO/TC46/SC4/WG9  
23-26 March 2026

Oxford e-Research Centre, 7 Keble Road, Oxford, UK, OX1 3QG

**Agenda**

Monday 23 March 2026

<b>Session 1.1:</b>	<b>Community issues</b>	
09:30 – 11:00 <sup>1</sup>	Application for membership at the SIG – <b>University of Illinois Urbana-Champaign; School of Information Sciences (iSchool)</b> (repr. Nicola Carboni)	
	Application for membership at the SIG – <b>Iranian Library and Information Science Association (ILISA)</b> (repr. Massoomeh Niknia)	
	Application for membership at the SIG – <b>Université Rennes 2; Unité de Recherche Arts: Pratiques et Poétiques</b> (repr. Clarisse Bardiot)	
	Application for membership at the SIG – <b>Sapienza University of Rome; Department of History, Representation and Restoration of Architecture</b> (repr. Donatella Fiorani)	
	Announcement of the Nomination Committee and the timeline leading up to the Steering Committee election.	
	<b>711</b>	Managing the CIDOC CRM SIG Membership (ETs, PF, GB, DO)
	<b>682</b>	List externally maintained CRM Compatible Extensions on New Section of CRM Site
11:00 – 11:30	<b>Coffee break</b>	
<b>Session 1.2:</b>	<b>CIDOC CRM</b>	
11:30 – 13:00	<b>274</b>	Archetypical sounds (GB, SdS, CB, RS)
	<b>716</b>	E24 Physical Human-Made Thing: notes on movability
	<b>707</b>	E31 Document – scope note revision (MD, PF)
	<b>631</b>	reclassifying species – implications for E17 Type Assignment (GB, MD)
13:00 – 14:15	<b>Lunch break</b>	
<b>Session 1.3:</b>	<b>CIDOC CRM</b>	
14:15 – 15:45	<b>636</b>	Update list of property quantifiers <ul style="list-style-type: none"> <li>• Clause about cardinality constraints in the domain/range of properties (WS, GB)</li> <li>• Update the list of property quantifiers (WS)</li> </ul>
	<b>681</b>	Scope notes for P40, P43 (WS, MD)
	<b>701</b>	Redo the diagram for E13 Attribute Assignment and its properties
	<b>718</b>	amend the E13/P140/P141/P177 scope notes (MD, WS)
	<b>720</b>	a new example for P46 and E13, P140, P141, P177 (WS, MD)
15:45 – 16:15	<b>Coffee break</b>	
<b>Session 1.4:</b>	<b>CRMinf; CRMdig</b>	
16:15 – 17:45	<b>721</b>	Interfacing CRMinf with CRMsci, CRMbase, and CRMtext
	<b>709</b>	Reviewing Area in CRMdig 4.0

<sup>1</sup> All times are GMT (+0)

Tuesday 24 March 2026

<b>Session 2.1:</b>	<b>Community</b>	
09:30 – 11:00	<b>687</b>	Review the textual descriptions to diagrams in the functional overview (GB)
	<b>704</b>	The future of the mailing list & issues management (GB, PF, ETz, PW, SH)
	<b>706</b>	The “News” strategy (GB)
	<b>705</b>	The “Mappings” section redrafting and different placement (GB, ETz, PF)
	<b>642</b>	CIDOC CRM Training Material
11:00 – 11:30	<b>Coffee break</b>	
<b>Session 2.2:</b>	<b>CRMgeo;</b>	
11:30 – 13:00	<b>674</b>	Harmonize CRMgeo with CRMbase v7.1.2 (GH, MD, MF)
	<b>CIDOC CRM</b>	
	<b>534</b>	Representing .1 properties of full paths in shortcut properties.
	<b>677</b>	how to restrict a superproperty to a subproperty (WS, MD, CEO)
13:00 – 14:15	<b>Lunch break</b>	
<b>Session 2.3:</b>	<b>Community; CIDOC CRM</b>	
14:15 – 15:45	Schedule the 64th CIDOC CRM & 57th FRBR/LRMoo SIG Meeting (Cologne: 15 February – 24 March 2027)	
	<b>662</b>	Explore the connection among I11 Situation, S23 Position Determination, and E3 Condition State (WS, MD, AK) <ul style="list-style-type: none"> <li>• Examples &amp; FOL for S23, S25, S27, O31, O32, O33</li> </ul>
15:45 – 16:15	Coffee break	
<b>Session 2.4:</b>	<b>Presentations</b>	
16:15 – 17:45	<u>Evidence Based Classes</u> <b>Dominic Oldman</b> (Kartography CIC)	
	<u>Modeling Cultural Heritage Conservation Data with the CIDOC-CRM</u> <b>Kalliopi Tsape &amp; Sarantos Kapidakis</b> (University of West Attica)	
	<u>Updates on the CIDOC CRM Spanish Translation, version 7.1.1</u> <b>Eduarne Uriarte Santillán &amp; Pedro Ángeles Jiménez</b> (Universidad Nacional Autónoma de México)	

Wednesday 25 March 2026

<b>Session 3.1:</b>	<b>Presentations</b>	
09:30 – 11:00	<p><u>From CIDOC CRM to CRM-ACA: Ontology Extension and Knowledge Graph Construction for Ancient Chinese Artifacts at the Palace Museum</u>  <b>Yipei Ye</b> (The Palace Museum)</p> <p><u>Toward a Shared Model for Performing Arts: A Linked Art Extension Proposal</u>  <b>Clarisse Bardiot</b> (Université Rennes 2), <b>George Bruseker</b> (SARI &amp; Takin.solutions), <b>Oyvind Eide</b> (University of Cologne)</p> <p><u>(Re-)visiting a CIDOC CRM teaching tool</u>  <b>Kai Niebes</b> (University of Cologne)</p>	
11:00 – 11:30	<b>Coffee break</b>	
<b>Session 3.2:</b>	<b>LRMoo update; (N)TPs</b>	
11:30 – 13:00	<b>684</b>	Modelling of Series in LRMoo (PR, TA, MZ)
	<b>685</b>	FOL statements in LRMoo: <i>Rxx has associated appellation</i> (PR, TA, MZ)
	<b>(N)TPs</b>	
	<p><u>A Meta-Level CIDOC CRM Model for Representing Intangible Heritage Patterns: The Case of the Tuna Canning Industry in Low Guadiana</u>  <b>Pavlos Fafalios</b> (ICS-FORTH) &amp; <b>Patricia Ferreira Lopes</b> (University of Seville)</p>	
	<b>632</b>	Are there TP among the CRM inverse properties? (PF)
	<b>675</b>	Missing part of type (PF)
	<b>609</b>	Interfacing the closed world assumption of NTPs with CRMinf (PF)
	13:00 – 14:15	<b>Lunch break</b>
<b>Session 3.3:</b>	<b>Presentations</b>	
14:15 – 15:45	<p><u>Mediating Access to CIDOC CRM data using RAGs</u>  <b>Nicola Carboni</b> (University of Illinois Urbana-Champaign)</p> <p><u>HSPortal, Instance of Ontoportals dedicated to Heritage Science</u>  <b>Anais Guillem</b> (MAP CNRS UPR2002; E-RIHS ERIC Central Hub)</p> <p><u>DFG-Projekt DORA – Digitales Ontologie-gestütztes Rechtemanagement im Archiv</u>  <b>Kathrin Fischeidl</b> &amp; <b>Katharina Hefele</b> (Germanisches Nationalmuseum)</p>	
	<b>Coffee break</b>	
	<b>Session 3.4:</b>	
16:00 – 18:00	<p><u>Pletka: The Semantic Data Pattern Library Tool</u>  <b>George Bruseker</b> (SARI &amp; Takin.solution), <b>Thomas Hänslı</b> (ETH Zurich &amp; SARI), <b>Sjoerd Siebinga</b> (Delving), <b>Denitsa Nenova</b> (Takin.solutions)</p> <p><u>Artresearch.net – Open access discovery platform for the combined collections of PHAROS: The International Association of Photo Archives</u>  <b>Artem Kozlov</b> (RS WORKS EE, PHAROS: The International Association of Photo Archives)</p> <p><u>The Manuscript AI Ontology</u>  Presentation by <b>Giulia Biagioni</b> (TNO Innovation for Life) &amp; <b>Shari Boots</b> (Radboud University)</p>	

Thursday 26 March 2026

<b>Session 4.1:</b>	<b>Residual issues –review/ reassign /close</b>	
09:30 – 11:00	<b>699</b>	Examples for AP22 is equal in time to
	<b>660</b>	Restriction of the use of P55 Type by FOL statements
	<b>655</b>	What kind of inferences count as instances of shortcut properties?
	<b>689</b>	Scope-note for P127, P150, E55 –intension and sources
	<b>526</b>	Named Graph Usage Recommendations/ Guideline Document
	<b>349</b>	Belief values
	<b>528</b>	Guidelines and Protocols for Translating CIDOC CRM
	<b>523</b>	didactic material for the properties of E93 Presence (postpone)
	<b>715</b>	Deprecate the shortcut statement that goes through E1.P140i:E15.P37:E42 in the scope note of P1 (close)
	<b>713</b>	Can the SIG license a stable version of a CIDOC CRM Harmonized Ontology if it references an unstable version of the CIDOC CRM or some other Harmonized Ontology? (close)
	<b>708</b>	Reviewing CRMdig 4.0 Digitization and D9 Data Object (close)
	<b>690</b>	CRMinf reformulation of I11 Situation with examples (close)
	<b>607</b>	formal representation of FOL axioms in CRM (close)
	<b>598</b>	How to specify possible observable situations in the future (close)
	<b>548</b>	Non-human Actors (close)
<b>520</b>	Aggregates/sets of things/referential collections (close)	
<b>482</b>	CIDOC CRM interfacing risk assessment in conservation (close)	
11:00 – 11:30	<b>Coffee break</b>	
<b>Session 4.2:</b>	<b>issues overflow</b>	
11:30 – 13:00	(...)	