

62ndst joint meeting of the CIDOC CRM SIG, 55th 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

Session 1.1:	Community issues	
09:30 – 11:00	Application for membership at the SIG – University of Illinois Urbana-Champaign; School of Information Sciences (iSchool) (repr. Nicola Carboni)	
	Application for membership at the SIG – Iranian Library and Information Science Association (ILISA) (repr. Massoomeh Niknia)	
	Application for membership at the SIG – Université Rennes 2; Unité de Recherche Arts : Pratiques et Poétiques (repr. Clarisse Bardiot)	
	Announcement of the Nomination Committee and the timeline leading up to the Steering Committee election.	
	711	Managing the CIDOC CRM SIG Membership (ETs, PF, GB, DO)
11:00 – 11:30	Coffee break	
Session 1.2:	CIDOC CRM	
11:30 – 13:00	274	Archetypical sounds (GB, SdS, PR)
	707	E31 Document – scope note revision (MD, PF)
	631	reclassifying species – implications for E17 Type Assignment (GB, MD)
13:00 – 14:15	Lunch break	
Session 1.3:	CIDOC CRM	
14:15 – 15:45	636	Update list of property quantifiers <ul style="list-style-type: none"> • Clause about cardinality constraints in the domain/range of properties (WS, GB) • Update the list of property quantifiers (WS)
	681	scope notes for P40, P43 (WS, MD)
	677	how to restrict a superproperty to a subproperty (WS, MD, CEO)
	650	Scope-note update for typed properties
	Coffee break	
Session 1.4:	CRMinf; CRMdig	
16:15 – 17:45	721	Interfacing CRMinf with CRMsci, CRMbase, and CRMtext
	709	Reviewing Area in CRMdig 4.0
	722	Dxx Dataset in CRMdig

Tuesday 24 March 2026

Session 2.1:	Community	
09:30 – 11:00	687	Review the textual descriptions to diagrams in the functional overview (GB)
	704	The future of the mailing list & issues management (GB, PF, ETz, PW, SH)
	706	The “News” strategy (GB)
	705	The “Mappings” section redrafting and different placement (GB, ETz, PF)
	697	CIDOC CRM website reorganization (PF, ETz)
11:00 – 11:30	Coffee break	
Session 2.2:	CRMgeo; (N)TPs	
11:30 – 13:00	674	Harmonize CRMgeo with CRMbase v7.1.2 (GH, MD, MF)
	<u>A Meta-Level CIDOC CRM Model for Representing Intangible Heritage Patterns: The Case of the Tuna Canning Industry in Low Guadiana</u> Pavlos Fafalios (ICS-FORTH) & Patricia Ferreira Lopes (University of Seville)	
	632	Are there TPs among the CRM inverse properties? (PF)
	675	Missing part of type
	609	Interfacing the closed world assumption of NTPs with CRMInf
13:00 – 14:15	Lunch break	
Session 2.3:	Community; CIDOC CRM	
14:15 – 15:45	Schedule the 64th CIDOC CRM & 57th FRBR/LRMoo SIG Meeting (Cologne: 15 February – 24 March 2027)	
	716	E24 Physical Human-Made Thing: notes on movability (MD, PF)
	718	amend the E13/P140/P141/P177 scope notes (MD, WS)
	720	a new example for P46 and E13, P140, P141, P177 (WS, MD)
15:45 – 16:15	Coffee break	
Session 2.4:	Presentations	
16:15 – 17:45	<u>Evidence Based Classes</u> Dominic Oldman (Kartography CIC)	
	<u>Modeling Cultural Heritage Conservation Data with the CIDOC-CRM</u> Kalliopi Tsape & Sarantos Kapidakis (University of West Attica)	
	<u>Updates on the CIDOC CRM Spanish Translation, version 7.1.1</u> Edurne Uriarte Santillán & Pedro Ángeles Jiménez (Universidad Nacional Autónoma de México)	

Wednesday 25 March 2026

Session 3.1:	Presentations	
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> Yipei Ye (The Palace Museum)</p> <hr/> <p><u>Toward a Shared Model for Performing Arts: A Linked Art Extension Proposal</u> Clarisse Bardiot (Université Rennes 2), George Bruseker (SARI & Takin.solutions), Oyvind Eide (University of Cologne)</p> <hr/> <p><u>Mapping Medieval Vienna</u> Wolfgang Schmidle (FU Berlin)</p>	
11:00 – 11:30	Coffee break	
Session 3.2:	LRMoo update	
11:30 – 13:00	684	Modelling of Series in LRMoo (PR, TA, MZ)
	685	FOL statements in LRMoo: <i>Rxx has associated appellation</i> (PR, TA, MZ)
	623	Extending the LRM Model to Integrating Resources
13:00 – 14:15	Lunch break	
Session 3.3:	Presentations	
14:15 – 15:45	<p><u>Mediating Access to CIDOC CRM data using RAGs</u> Nicola Carboni (University of Illinois Urbana-Champaign)</p> <hr/> <p><u>HSPortal, Instance of Ontoportals dedicated to Heritage Science</u> Anaïs Guillem (MAP CNRS UPR2002; E-RIHS ERIC Central Hub)</p> <hr/> <p><u>DFG-Projekt DORA – Digitales Ontologie-gestütztes Rechtemanagement im Archiv</u> Kathrin Fischeidl & Katharina Hefe (Germanisches Nationalmuseum)</p>	
15:45 – 16:00	Coffee break	
Session 3.4:	Presentations	
16:00 – 18:00	<p><u>Pletka: The Semantic Data Pattern Library Tool</u> George Bruseker (SARI & Takin.solution), Thomas Hänsli (ETH Zurich & SARI), Sjoerd Siebinga (Delving), Denitsa Nenova (Takin.solutions)</p> <hr/> <p><u>Artresearch.net – Open access discovery platform for the combined collections of PHAROS: The International Association of Photo Archives</u> Artem Kozlov (RS WORKS EE, PHAROS: The International Association of Photo Archives)</p> <hr/> <p><u>(Re-)visiting a CIDOC CRM teaching tool</u> Kai Niebes (University of Cologne)</p>	

Thursday 26 March 2026

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