

63rd joint meeting of the CIDOC CRM SIG, 56th FRBR/LRMoo SIG &
ISO/TC46/SC4/WG9
6-9 October 2026

German National Museum, Kartäusergasse 1, 90402 Nuremberg

Agenda

Tuesday 6 October 2026

Session 1.1:	CIDOC CRM issues; Community	
09:30 – 11:00 ¹	Announcement of the outcomes of the election for the Steering Committee (2026-2029).	
	725	Reformulate the scope note of E59 Primitive Value (MD, GB, GH)
	707	E31 Document – scope note revision (MD, PF)
11:00 – 11:30	Coffee break	
Session 1.2:	CRMdig	
11:30 – 13:00	547	CRMdig update (MD, PF, AK)
13:00 – 14:15	Lunch break	
Session 1.3:	CRMsci	
14:15 – 15:45	727	CRMsci Introduction update (scope, diagrams, supporting text) (MD, PF, AK)
	724	Sxx Temporary Aggregates (see also 520) (MD, PF, AK)
15:45 – 16:15	Coffee break	
Session 1.4:	Community	
16:15 – 17:45	Application for membership at the SIG	
	– European Research Infrastructure for Heritage Science (E-RIHS ERIC) -repr. Anaïs Guillem – IFLA Bibliographic Conceptual Models Review Group -repr. Pat Riva; – Objects of Affection Collection -repr. Christopher Banks	
	704	The future of the mailing list & issues management (PF, ETz)
	354	Management of issues and workflow (ETs)

¹ All times are given in CEST (GMT+2)

Wednesday 7 October 2026

Session 2.1:	CIDOC CRM - FOL	
09:30 – 11:00	534	Representing .1 properties of full paths in shortcut properties (WS, MD, CEO).
	660	Restriction of the use of P55 Type by FOL statements (WS, MD, CEO)
	677	how to restrict a superproperty to a subproperty (WS, MD, CEO)
	656	Reformulate the scope note of P89 falls within (CEO)
	655	what kind of inferences count as instances of shortcut properties?
	662	Explore the connection among I11 Situation, S23 Position Determination, E3 Condition State FOL statements for O30, O33, O42 (WS, MD)
11:00 – 11:30	Coffee break	
Session 2.2:	Community	
11:30 – 13:00	726	Represent shortcut – long path properties in CRM (GB, MD)
	682	List externally maintained CRM Compatible Extensions on New Section of CRM Site Assign reviewers to project ontologies submitted (ETs, PF)
13:00 – 14:15	Lunch break	
Session 2.3:	Presentations	
14:15 – 15:45	<u>CPM – Conservation Process Model</u> ; A CIDOC CRM Harmonized Ontology and the HD- LSD application for CH Diagnostics Donatella Fiorani (Sapienza Università di Roma), Marta Acierno (Sapienza Università di Roma), Alessia Vaccariello (Sapienza Università di Roma)	
	<u>CRMhs - A CIDOC CRM Extension for Documenting Heritage Science</u> Achille Felicetti (ARIADNE RI; PIN)	
	<u>ECHOLOT Project</u> ; a Multi-Semantics Approach to CH Data Integration George Bruseker (Takin.solutions; Swiss Art Research Infrastructure)	
15:45 – 16:15	Coffee break	
Session 2.4:	LRMoo update; (N)TPs	
16:15 – 17:45	722	Integrating Resources in LRMoo (PR, TA, MZ)
	684	Modelling of Series in LRMoo (PR, TA, MZ)
	685	FOL statements in LRMoo: <i>Rxx has associated appellation</i> (PR, TA, MZ)

Thursday 8 October 2026

Session 3.1:	Community	
09:30 – 11:00	<u>CIDOC Services</u>: CRM Translations, Version Comparisons and Diagram-to-Triples Conversion Elias Tzortzakakis (ICS-FORTH)	
	538	Documenting the changes in the CRM (ETz, PF)
	564	Tools and formats relevant for the translation work (ETz, TD)
	562	Automatically produce graphs from the XML implementation of the CIDOC CRM (ETz)
	528	Guidelines and Protocols for Translating CIDOC CRM
	457	Harmonization of graphical documentation about CRM (ETz, TD)
11:00 – 11:30	Coffee break	
Session 3.2:	Community	
11:30 – 13:00	687	Review the textual descriptions to diagrams in the functional overview
	642	CIDOC CRM Training Material
	627	Explicitly document cross-references btw family models (ETz)
	647	Automatically detect incompatibilities between CRM extensions and the CIDOC CRM (ETz)
	678	Towards CRM OWL (ETz)
13:00 – 14:15	Lunch break	
Session 3.3:	Presentations	
14:15 – 15:45	Application for membership at the SIG – Musée d’art et d’histoire -repr. Cristóbal F. Barria Bignotti <u>Working with CIDOC CRM at FAU CDI's WissKI Lab</u> Sarah Wagner (FAU Competence Center for Research Data and Information) <u>Containers in OntoME</u>; A new approach to documenting and simplifying the configuration of WissKI projects. Stephen Hart (University of Bern), Francesco Beretta (University of Bern, University of Neuchâtel)	
15:45 – 16:15	Coffee break	
Session 3.4:	CRMsci; Presentations	
16:15 –18:00	723	Documenting that a property value was sought and not obtained: declared absence in provenance records (CP, GB, TV, MD)
	<u>OntoCartographer and GraphExplorer</u>; A Workflow for Ontology-Based Data Mapping and Exploration Brigit Danthine (Austrian Archaeological Institute)	
	<u>AI assisted generation & query of Knowledge Graphs</u> Gerald Hiebel (University of Innsbruck), Brigit Danthine (Austrian Archaeological Institute)	

Friday 9 October 2026

Session 4.1:	Presentations	
09:30 – 11:00	CRMsci - Practical Adoption Issues using a heritage science case study Dominic Oldman (Kartography CIC)	
	Residual issues	
	556	Content of the minimal vocabularies for restricting the CIDOC CRM Types (ETs, AK)
	(...)	
11:00 – 11:30	Coffee break	
Session 4.2:	Residual issues	
11:30 – 13:00	(...)	