

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	
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
	707	E31 Document – scope note revision (MD, PF)
	656	Reformulate the scope note of P89 falls within
	556	Content of the minimal vocabularies for restricting the CIDOC CRM Types
11:00 – 11:30	Coffee break	
Session 1.2:	CRMdig	
11:30 – 13:00	547	CRMdig update
	709	Reviewing Area in CRMdig
13:00 – 14:15	Lunch break	
Session 1.3:	CRMsci	
14:15 – 15:45	727	CRMsci Introduction update (scope, diagrams, supporting text)
	724	Sxx Temporary Aggregates (see also 520)
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
	354	Management of issues and workflow

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.
	660	Restriction of the use of P55 Type by FOL statements
	677	how to restrict a superproperty to a subproperty (WS, MD, CEO)
	655	what kind of inferences count as instances of shortcut properties?
11:00 – 11:30	Coffee break	
Session 2.2:	Community	
11:30 – 13:00	726	Represent shortcut – long path properties in CRM
	682	List externally maintained CRM Compatible Extensions on New Section of CRM Site Assign reviewers to project ontologies submitted
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
	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
	564	Tools and formats relevant for the translation work
	457	Harmonization of graphical documentation about CRM
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
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.
	<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:	Residual issues	
09:30 – 11:00		
11:00 – 11:30	Coffee break	
Session 4.2:	Residual issues	
11:30 – 13:00	(...)	