# KMM – Knowledge Management in Museums



http://samsok.kmmuseum.se/

# Umfrage „Stand der Implementierung museumdat"

| Produkt / Anbieter | museumdat-Exportmodul | Projekte | Testdaten |
|---|---|---|---|
| Adlib | Ja | | Ja, Export und Import |
| Daphne / Robotron | Ja | | |
| Dokbase / DigiCult | Ja | DigiCult SH / Hamburg / Saarland, Europeana | Ja |
| EasyDB / Programmfabrik | Vorgesehen | | |
| Faust / Land Software | Ja | DigiCult Hamburg | Ja |
| First Rumos | Ja | | Ja |
| GOS / Zuse-Institut | Ja | Linzer Sammlung, BAM | Ja |
| HiDA / startext | Ende 2008 | Mehrere Anwender, eigene Projekte | Auszüge |
| ImdasPro / joanneum | Vorauss. 1. Quartal 2009 | | |
| museumplus / zetcom | Ende 2008 | Mehrere Anwender, DigiCult Hamburg | Auszüge |
| TMS / Gallery Systems | Umsetzung im Zus. CDWA Lite /museumdat | d:kult | Auszüge |

Die Kurznamen der museumdat-Elemente setzen sich aus den Abkürzungen der Teilworte zusammen:

Beispiel **objectWorkType**:

|  | Teilwort | Abkürzung |
|---|---|---|
|  | Object | O |
|  | Work | Wo |
|  | Type | Ty |
| Zusammen | ObjectWorkType | OWoT |

**Die Liste der Element-Notationen:**
Kurzname CC: Kurzname in CamelCase Schreibweise, beginnt mit einem Kleinbuchstaben.

| ID | Element | Kurzname CC | Kurzname |
|---|---|---|---|
|  | museumdatWrap | mdW | mdw |
|  | museumdat | md | md |
|  | descriptiveMetadata | deMet | demet |
| I. | objectClassificationWrap | oClW | oclw |
| I.1. | objectWorkTypeWrap | oWoTW | owotw |
| I.1.1. | objectWorkType | oWoT | owot |
| I.2. | classificationWrap | clW | clw |
| I.2.1. | classification | cl | cl |

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# weiter unterwegs…

**museumDAT**

**CDWA** Lite

## Purpose

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### Purpose of the WG
### Documents
### Issue list

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JSPWiki v2.6.0 🔲

### Purpose of the Working Group

The charge to the working group is to establish a single schema that meets the requirements articulated by CDWA-Lite and Museumdat and subsequent reviews. The working group should deliver:

- a single schema
- a new complementary version of the OAI-Cat server software
- a new complementary version of the application initially developed by Ted Dancescu to write data to a schema compliant XML document

The schema should:

1. be based on the CDWA-Lite schema
2. take into account the modifications proposed in Museumdat
3. take into account the addition of "Object Credit"
4. provide a mechanism to capture set information (being clear on the purposes of sets)
5. consider and make a recommendation on the proposal for a smaller number of required data elements
6. consider and make recommendations on additional suggestions made by Martin Doerr
7. look forward to and describe compatibility and use with OAI-ORE

Quoted from Email Ken Hamma 03 Jan 08

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CIDOC 2008 ATHENS

The annual conference of the International Documentation Committee of the International Council of Museums

Athens, 15-18 September 2008

Theme: "The Digital Curation of Cultural Heritage"

**CDWA Lite and museumdat—New Developments in Metadata Standards for Cultural Heritage Information**
Regine Stein (Philipps-Universität Marburg, Germany), Erin Coburn (J. Paul Getty Museum, USA)

## CDWA Lite Advisory Committee

- Erin Coburn, Getty Museum
- Monika Hagedorn-Saupe, Institut für Museumskunde, Berlin
- Ken Hamma, Independent Consultant
- Michael Jenkins, New York Metropolitan Museum of Art
- Nick Poole, MDA
- Jenn Riley, Indiana University
- Günter Waibel, RLG Programs, OCLC
- Dustin Wees, ARTstor, New York

## Cataloging Cultural Objects

- Murtha Baca, Getty Research Institute
- Patricia Harpring, Getty Research Institute
- Elisa Lanzi, Smith College
- Linda McRae, University of South Florida
- Ann Whiteside, MIT

**Dr. Martin Doerr,** Principal Researcher in the Information Systems Laboratory and the head of the Centre for Cultural Informatics of the Institute of Computer Science, FORTH

## CDWA Lite/Museumdat Working Group

- Ameer Ahmed, ARTstor, New York
- Karim Boughida, George Washington University
- Ted Dancescu, Getty Web Group, Los Angeles
- Robb Detlefs, Gallery Systems, California
- Joe Shubitowski, Getty Research Institute, Los Angeles
- Regine Stein, Image Archive "Bildarchiv Foto Marburg"
- Bruce Washburn, OCLC, Dublin, OH
- Axel Vitzthum, DigiCult Schleswig-Holstein, Kiel, Germany
- Bill Ying, ARTstor, New York
- Jeff Young, OCLC, Dublin, OH

## museumdat

Special Interest Group Documentation of the German Museums
- DigiCult Schleswig-Holstein
- d:kult Düsseldorf
- Image Archive "Foto Marburg", Marburg
- Institute for Museum Research, Berlin
- Libraries Service Center, Konstanz
- Landesmuseum für Technik u. Arbeit Mannheim
- Schloss Gottorf
- University of Applied Science, Leipzig
- Zuse-Institute Berlin

**Kontrolliertes Vokabular für Ereignistyp**

| | | |
|---|---|---|
| E5 | Event | |
| E7 | Activity | |
| | | **Use** |
| E8 | | **Acquisition** |
| [...] | | |
| E10 | | Transfer of Custody |
| | | **Find** |
| E11 | | **Modification** |
| E12 | | **Production** |
| | | **Construction** |
| E79 | | **Part Addition** |
| | | **Enlargement** |
| E80 | | **Part Removal** |
| [...] | | |
| E13 | | Attribute Assignment |
| E17 | | **Type Assignment** |
| E65 | | **Creation** |
| E83 | | **Type Creation** |
| [...] | | |
| E64 | | End of Existence |
| E6 | | **Destruction** |

Aufbau auf Basis der Unterklassen der CRM Entity E5 Event
Referenzierung via Webservice

**MCN 2008 | Washington, DC**

**LET'S DO I.T. RIGHT!**
36th Annual MCN Conference

November 12th - 15th, 2008
Grand Hyatt Washington
Washington, DC

**MCN 2008 Program | Saturday, November 15th**

## Working Group Meetings

9:00-12:30 CDWA Lite/Museumdat Working Group
(Working Group members only)

9:00-12:30 Cataloging Cultural Objects (CCO) Advisory Committee Meeting
(Advisory Committee members only)

2:00-4:30 CDWA Lite, Museumdat, and CCO Joint Forum
(Open to all MCN attendees)

5:00-7:00 p.m. International Leadership Meeting
(Closed meeting)

# Weitere Informationen und Kontakt unter

[www.museumdat.org](www.museumdat.org)