



DLM Forum members' meeting in Brussels

Topics and Speakers (TBC)

Date: 27-28 May 2024

Venue: State Archives of Belgium, Rue de Ruysbroeck 2, 1000 Brussels

Day 1: 10:30-11:30 Registration, 11:30-17:00 Programme, 17:00-18:00 AGM, 19:30 Dinner

Day 2: Programme from 09:00 to 16:30

Session 1: Europe's Digital Decade – Policy and Practice

Keynote speech: EU Data law meets archiving, Laura Drechsler, Legal Expert and Researcher at the State Archives of Belgium and Assistant Professor at the Centre for IT & IP Law at KU Leuven

Keynote speech: Europe's Digital Decade, Eric Peters, Acting Head of Unit B2 - Digital Decade Coordination DG CNECT

Presentation: Archives Portal Europe – Archival data in the multiverse, Kerstin Arnold, COO of the Archives Portal Europe Foundation (APEF)

Session 2: Use of Data in the Digital Age

Presentation: Facilitation for easy use of data, Tor Eivind Johansen, KDRS, Norway

Presentation: How the National Archives help Arne retire early, Jan Dalsten Sørensen, Danish National Archives

Presentation: How research data repositories can create trust from the onset among researchers thanks to their workflow, Johan Van der Eycken, State Archives of Belgium

Presentation: Implementing database preservation toolkit as access tool for born-digital records, Jan Dalsten Sørensen, Danish National Archives

Session 3: Geoforum – a subforum of the DLM Forum & Annual General meeting

Introduction to the Geospatial Digital Records Preservation Workshop on 28 May

DLM Forum Annual General Meeting

Session 4: Archiving by Design and Transforming Archiving in the Digital Decade

Keynote speech: They do things differently there – when archival theory meets digital recordkeeping, Jenny Bunn, The National Archives

Presentation: Fading boundaries in the information landscape: shared information systems, Jasper Slob, National Archives of the Netherlands

Presentation: How the DUTO framework for sustainable accessibility of information connects policy, processes, functions and model requirements, Wout van der Reijden, National Archives of the Netherlands

Presentation: Nordic Experience of AbD, Markus Merenmies, National Archives of Finland & Sofia Särdaqvist, Swedish National Archives

Session 5A: 10 years of eArchiving (parallel to Contemporary Challenges in Records Management)

Presentation: Update on the eArchiving Initiative latest developments and next steps, Janet Anderson & Jaime Kaminski, Highbury R&D



Presentation: Applying eArchiving Initiative specifications from a solution provider's perspective, Višnja Šimunović Basić & Tomislav Karlović, Ericsson Nikola Tesla d.d.

Presentation: Preservation approaches for digital and electronic signatures, Luis Faria, KEEP SOLUTIONS, LDA., Portugal

Session 5B: Contemporary Challenges in Records Management (parallel to 10 years of eArchiving)

Presentation: The Science of recordkeeping systems – a realist perspective, James Lappin, the Central Digital and Data Office (CDDO), United Kingdom

Presentation: Instructions for newly elected officials for handling e-mail, socials and messaging apps, Vincent Hooft & Anna van Lankvelt, National Archives of the Netherlands

Presentation: Record management in a world of data at the Municipality of Utrecht, Rens Ouwerkerk & Iona van der Linden, Municipality of Utrecht

Session 6: Artificial Intelligence and Archiving (parallel to the Geoforum workshop “Preservation of Digital Geospatial Records, the Cornerstone of Europe’s Digital Decade”, see the geoforum programme on our website)

Keynote speech: AI and opportunities for archives, Henk Vanstappen, Co-founder and Digital Strategist at DATABLE BV, Belgium

Presentation: Applying AI to improve the quality of the use and exploitation of data assets in the Historical Archives of the Hungarian State Security, Zoltán Lux, Historical Archives of the Hungarian State Security; Domonkos Czifra, Peter Kőrösi-Szabó & Gábor Kovács, Alfréd Rényi Institute of Mathematics

Panel discussion on AI and archives

The AI session is currently being expanded to include additional speakers.