2017-09-29 iPRES Curating Digital Content with Fedora Tutorial

Where

International Science Innovation Building
Main Campus
Kyoto University Yoshida-honmachi Sakyo-ku
Kyoto, Japan

When

29 September 2017
8:50am - 12:00pm

Attendees

- Akihiro Kameda, Kyoto University
- Andr'H Jelicic, University of Geneva
- Andrea K. Byrne, Rensselaer Polytechnic Institute
- Barbara Signori, Swiss National Library
- Boyoung Kim, Shibusawa Eiichi Memorial Foundation
- Chito Angeles, University of the Philippines Diliman
- CHUNQIU LI, University of Tsukuba
- Debby Chan, The Archives of Macao
- Grant Hurley, University of Toronto
- Honghu Fu, National Science Library, Chinese Academy of Sciences
- Joshua Ng, Asian Film Archive
- Kanyarat Kwiecien, Khon Kaen University
- Kazuyuki Kiyohara, Gakushuin University
- Lozana Rossenova, London South Bank University
- Marco Klindt, Zuse Institute Berlin (ZIB)
- Naosuke Okamoto, National Film Center, The National Museum of Modern Art, Tokyo
- Nick Krabbenhoeft, New York Public Library
- Nisachol Chamnongsri, Suranaree University of Technology
- Prof. Vilas Wuwongse, Sakon Nakhon Rajabhat University
- Satoru Nakamura, The University of Tokyo
- Somaya Langley, Cambridge University
- Wai Wa Leong, Cultural Affairs Bureau
- Wanida Kanarkard, Khon Kaen University
- Wanjung SHU, Academia Sinica
- Wu Zhenxin, National Science Library, Chinese Academy of Sciences
- Yo Hashimoto, Teikoku Databank
- Yusuke Yogoro, Japan Science and Technology Agency (JST)

Agenda/Presentations

Time	Topic
9:00 - 9:20	Welcome, introductions, VM setup
9:20 - 10:20	Introduction to Fedora
10:20 - 10:30	Break
10:30 - 11:20	Linked Data Basics and Data Modelling with PCDM
11:20 - 11:50	Digital Preservation Services
11:50 - 12:00	Wrap-up and Discussion

Summary

Fedora is a flexible, extensible, open source repository platform for managing, preserving, and providing access to digital content. This workshop will provide an introduction to Fedora 4, including a feature overview, data modelling best practices, and a tour of the import/export utility.

For more information, please contact David Wilcox (dwilcox@duraspace.org).