DCH-RP e-Infrastructure Concertation Workshop

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Culture Information Systems Centre



ARCHIVES

- Unified State Archives Information System
- Cross Border E-arhive

MUSEUMS

 Joint Catalogue of the National Holdings of Museums

OTHER

- Digital Culture Map of Latvia
- Latvian library portal <u>www.biblioteka.lv</u>
- Latvian film portal <u>www.filmas.lv</u>

Unified State Archives Information

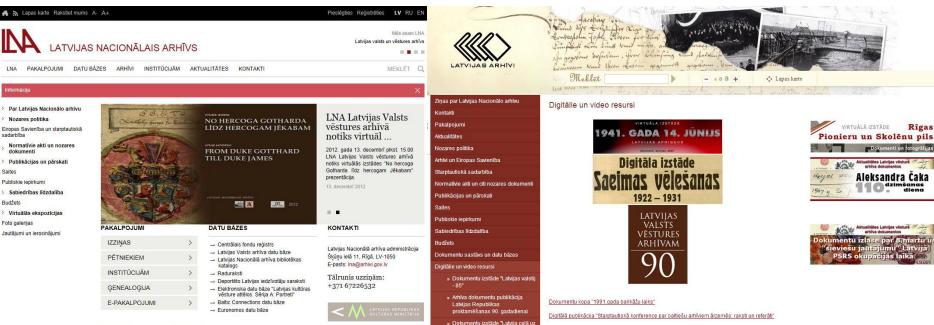
1.stage 2005-2008 2.stage 2009-2014

JAUNĀKĀS VIRTUĀLĀS IZSTĀDES

Skatīt visas :

System Infrastructure Software Knowledge E-services





Eiropas savienību" 1987-2003

Cross Border E-arhive



The objective of the project is to preserve the historical and cultural heritage of Estonia, Latvia and Russia cross border area archives and to provide access to the heritage for the citizens of the area.

State Agency "Culture Information Systems"

State Agency "Culture Information Systems" operates under the supervision of the Ministry of Culture of Latvia. The objective of the Agency is to provide access to information resources and cultural heritage stored in archives, museums and libraries.

Non-governmental organisation "Ideju Forums"

Non-governmental organisation with a goal to promote the accessibility of cultural and historical heritage in the digital environment and to achieve the access to materials on the web for people of different communities, age, social status and level of development.

The National Archives of Latvia

The National Archives of Latvia operates under the supervision of the Ministry of Culture. The National Archives of Latvia includes: Latvian State Historical Archives, The State Archives of Latvia, Latvian State Archives of Audiovisual Documents, State Archives of Personnel Files and 11 regional state archives.

The National Archives of Estonia

The National Archives of Estonia is the centre of archival administration in Estonia. It is a government agency in the domain of Ministry of Education and Research, which includes Historical Archives, State Archives, Film Archives, Digital Archives and 4 regional departments. Development of research is covered by Research and Publishing Bureau, economic activities are the task of Administrative Bureau.

St. Petersburg Information and Analytical Centre

St. Petersburg State Unitary Enterprise "St. Petersburg Information and Analytical Centre" (SPb IAC) is an enterprise working in the field of informatization and providing information and analytical support of local authorities of the City of St. Petersburg.

SPb IAC is a commercial organization taking part in the implementation of government contractual works.

Estonia-Latvia-Russia Cross Border Cooperation Programme within European Neighbourhood and Partnership Instrument 2007–2013

Project

Cross Border E-archive ESTLATRUS/2.2./ELRI-167/2011/21

Estonia-Latvia-Russia Cross Border Cooperation Programme within the European Neighbourhood and Partnership Instrument 2007-2013 financially supports joint cross border development activities for the improvement of the region's competitiveness by utilising its potential and beneficial location on the crossroads between the EU and Russian Federation. The Programme web-site is www.estlatrus.eu



ENPI cross border part-financed by cooperation programme the European Un

united by borders

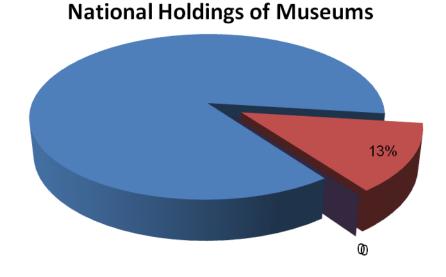


Joint Catalogue of the National Holdings of Museums (NMKK)

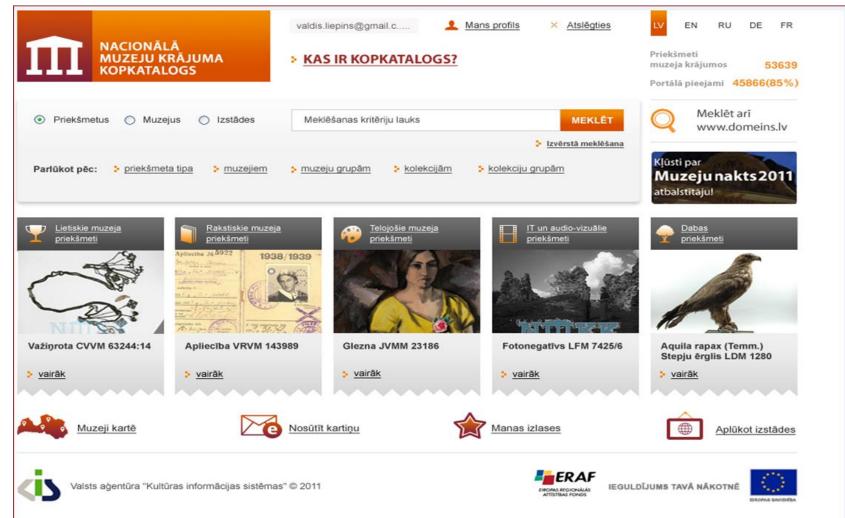
• Overall, the Latvian museums keep more than 5.9 million museum objects.



 NMKK includes information about 792,204 museum objects or 13% of the total.



Joint Catalogue of the National Holdings of Museums



Digital Culture Map of Latvia





Data base of Cultural information contains the country's cultural statistics, information on Latvian cultural processes and institutions diversity, coverage, activities, material and technical condition of cultural infrastructure.

kultūras karte.lv

- The system contains information of more than 10,000 objects of 22 sectors
- Number of added images : 15,548
- Portal has 230,000 visits per year with 500,000 pageviews

DCH-RP

D3.4 Intermediate version of the Roadmap

 The DCH-RP roadmap is built on two basic assumptions: firstly, that existing e-Infrastructures for research and academia are efficient channels also for the delivery of advanced services to be used by the digital cultural heritage sector for distributed digital preservation and, secondly, that it will be possible to establish common policies, processes and protocols which will allow digital DCH organisations to access e-Infrastructures, despite the fact that NRENs and NGIs are national entities, sometimes with different policies and procedures for access and usage

Chapter 3 Setting the scene

 It gives excellent owerview of definitions, digital archive life-cycle model and great summary of developed roadmaps in Europe.

Chapter 3

 Since digital repository software has been available as open source, it has become very popular, especially for research libraries acting as 'institutional repositories'.

Chapter 3

 This roadmap will be supplemented by practical tools which will help on one hand the monitoring of activities and thus would be of benefit in a political context, but will also offer knowledge instruments to stakeholders from the DCH domain (cultural heritage institutions) to make informed decisions on digital preservation.

Timeframe

Connecting the major areas of the road map to a time-line

- Short term (2014)
- Medium term (2016)
- Long term (2018)

For these later time spans we present only a brief description ...

An infrastructure model for distributed digital preservation Data infrastructure framework

- The EUDAT project presented the architecture of a conceptual model that integrates various infrastructures with vast amounts of research data, and adds services for curation and trust in addition to the interface to users. This architecture illustrates a process that will have to be accommodated in the future by most preservation work, where solutions for preservation and curation can be used to support multiple different infrastructures.
- As it stands, this model represents basic stakeholder needs in the research area: ensure the trustworthiness of data, provide for its curation, and permit an easy interchange among the generators and users of data. These could also be said to be basic needs in the cultural heritage community, and the EUDAT projects conceptual model can, therefore, serve as a base for further development in the cultural heritage sector.

Chapter 5

AN ACTION PLAN

ANNEX 3

 COUNTRY EXAMPLES ON THE USE OF DISTRIBUTED DIGITAL PRESERVATION SERVICES