LM
ISC
LIMIS

Lithuanian Integral Museum Information System (LIMIS).
The Concept and Specification

Donatas Saulevičius

Lithuanian Museums' Centre for Information, Digitization and LIMIS

The Objective

LM ISC LIMIS

The Objective of the Lithuanian Integral Museum Information System is the unified gathering of the core information about National Holdings of the Lithuanian Museums.

The Purpose

- **The purpose of the system** is to
  - gather, process, preserve and share Information about the National Holdings of Lithuanian Museums,
  - make information about the cumulative National Holdings of Lithuanian Museums more accessible,
  - promote the researches of the Lithuanian Cultural Heritage,
  - enrich Europe's Cultural and Scientific Resources.

LIMIS goals

- Data gathering;
- Automation of the reports;
- Data sharing;
- Classifiers creation and use;
- Data access:
  - General public,
  - Researchers,
  - State agencies.

Aspired results

- **Main results**
- Further results

- The software application system (LIMIS) is developed and implemented.
- Joint Public Catalogue of the Lithuanian Museums Objects is assembled.

Aspired results

- Main results
- **Further results**

- Growing number of digital Exhibits;
- Museums Exhibits preservation and automation of the reports;
- Museums stuff qualification improvement;
- better Museums Exhibits accessibility;
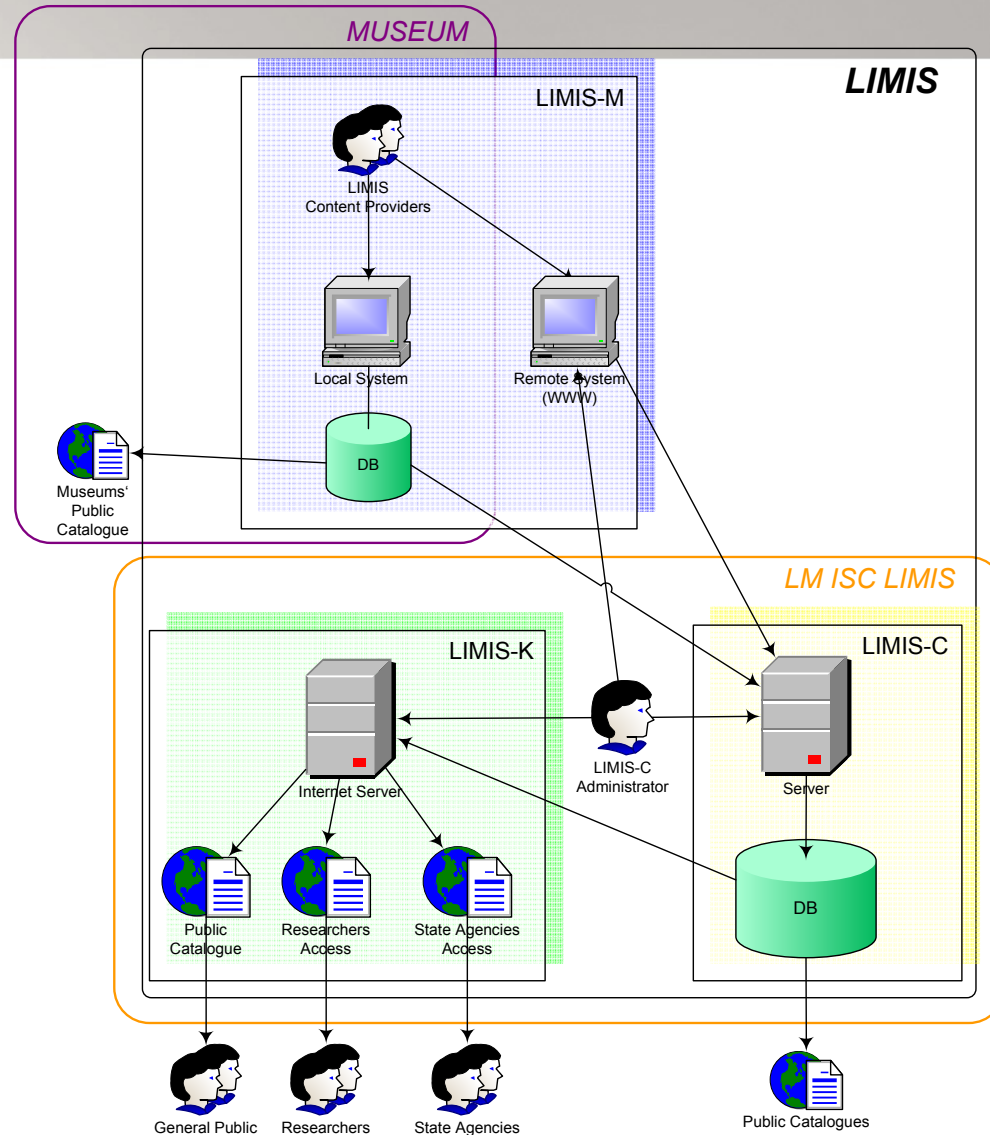- effective information availability for society.

LIMIS structure

- **LIMIS going to be developed as the complex information system which includes:**
  - data gathering, process and exchanging (*LIMIS-M*),
  - data aggregation, preservation and sharing (*LIMIS-C*),
  - digital content presentation (*LIMIS-K*).

LIMIS Conceptual Model

- Conceptual model of the LIMIS as the complex information system

LIMIS Concept and Specification

LIMIS data (I)

- **LIMIS data** – descriptive and visual information about Exhibits of the Lithuanian Museums Funds.

- **LIMIS data** is gathered in the separate LIMIS-M databases and jointly preserved in LIMIS-C database, from where is presented over the LIMIS-K portal.

LIMIS data (II)

- **The data,** stored in the **LIMIS** databases, includes:
  - description (metadata) and images (data) of the Museum Object;
  - classifiers, thesauruses, keywords, vocabularies;
  - report layouts;
  - report data.

Th@nk you!

Dr. Donatas
Saulevičius