

# Europeana Inside

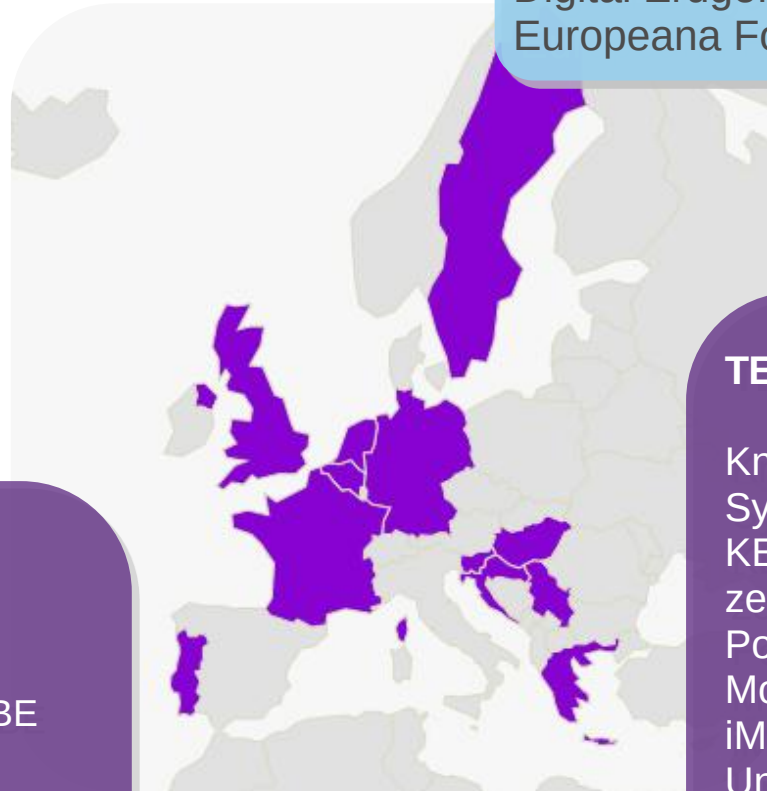
First came challenges then came innovation



# Das Konsortium

## OTHER PARTNERS

The Collections Trust, UK (Koordinator)  
Digital Erdgefoed, NL  
Europeana Foundation



## CONTENT PARTNERS

Royal Museums of Art & History, BE  
University of Leuven / KADOC, BE  
Belgian Institute of Natural Sciences, BE  
Stiftung Preußischer Kulturbesitz, DE  
National Gallery – Alexandros Soutzos  
Museum, GR  
Benaki Museum, GR  
Museum of Fine Arts Budapest, HU  
Petőfi Literary Museum, HU  
Hungarian National Museum, HU  
Ecomuseu Municipal do Seixal, PT  
Länsmuseet Västernorrland, SE

## TECHNICAL PARTNERS

Knowledge Integration, UK  
System Simulation, UK  
KE Software, UK  
zetcom, DE  
PostScriptum, GR  
Mobydoc, FR  
iMinds, BE  
University of Leuven / LIBIS, BE  
Adlib Informations Systems, NL  
Monguz, HU  
Semantika, SI  
SKINsoft, FR  
House of Images (Xantys), UK

# Rolle im Projekt

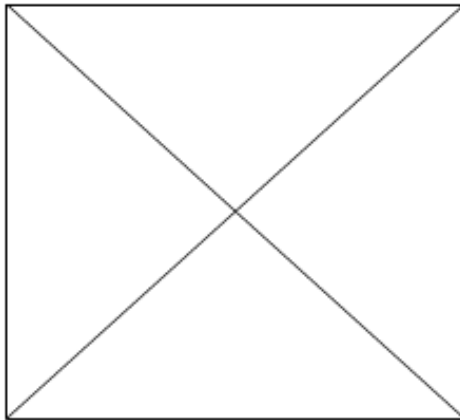
- ▶ Als Kultureinrichtung: ECK-Anforderungen stellen
- ▶ Als Content Partner: 10.000 digitale Objekte an die Europeana liefern
- ▶ Lead: Dissemination & Networking

# Die Vision

- ▶ Zugang zu Kulturgut im digitalen Zeitalter zu schaffen
- ▶ Die Bereitstellung von Metadaten zu Europeana einfacher machen für Museen, Bibliotheken und Archive aller Größen
- ▶ Der Europeana Button

# Die Vision

## Your collection's sharing desktop



### Item list:

|                                                                       |               |
|-----------------------------------------------------------------------|---------------|
| <input checked="" type="checkbox"/> gondang                           | Status: valid |
| <input checked="" type="checkbox"/> offene Querflöte mit Grifflöchern | Status: valid |
| <input checked="" type="checkbox"/> gendang laba dawi (II)            | Status: valid |
| <input checked="" type="checkbox"/> gender, slentem (Gamelan, pélog)  | Status: valid |
| <input checked="" type="checkbox"/> Südbarre von Desterro             | Status: valid |
| <input checked="" type="checkbox"/> Desterro, Ansicht vom Kirchhof    | Status: valid |
| <input checked="" type="checkbox"/> The Suoer Tens                    | Status: valid |
| <input checked="" type="checkbox"/> Hauptort Desterro                 | Status: valid |

### Select licensing terms

- ☒ CC BY-SA-NC
- ☒ CC0
- ☒ Open Government License



# Ausgangspunkt

## Ein 'Europeana Connection Kit'

- ▶ der in diverse Dokumentationssysteme integriert werden kann
- ▶ der die Anforderungen von Kultureinrichtungen erfüllt
- ▶ der früh funktionsfähig ist, sodass die Content Partnern die Zielvorgaben erfüllen können
- ▶ Eine Infrastruktur (Aggregator) für die Partnern zu entwickeln, die keinen Kanal haben, um Daten für Europeana bereitzustellen



# Ab in die Arbeit!

- Release
- Testen & evaluieren
- Berichten
- Berichten
- Berichten
- Berichten

| Workflow Functionality                                             | Priority | A  | NA | NT |
|--------------------------------------------------------------------|----------|----|----|----|
| <b>Manage</b>                                                      |          |    |    |    |
| WFR.01.01 - Export management                                      | Must     |    |    | NT |
| WFR.01.02 - Revision history                                       | Must     |    |    | NT |
| WFR.01.04 - PID management                                         | Must     |    |    | NT |
| <b>Select</b>                                                      |          |    |    |    |
| WFR.02.01 - Selecting multiple records                             | Must     | A  |    |    |
| WFR.02.02 - Selecting a single record                              | Must     | A  |    |    |
| WFR.02.03 - Selecting records based on values                      | Must     | A  |    |    |
| WFR.02.04 - Boolean operators                                      | Must     | A  |    |    |
| WFR.02.05 - Indication of selected fields                          | Must     | A  |    |    |
| WFR.02.07 - Reuse saved queries                                    | Must     | A  |    |    |
| <b>Prepare</b>                                                     |          |    |    |    |
| WFR.03.01 - Automatic EDM mapping                                  | Must     | A  |    |    |
| WFR.03.02 - Preview mapping                                        | Must     |    |    | NT |
| WFR.03.03 - Editable mapping                                       | Must     | A  |    |    |
| WFR.03.04 - Mapping feedback                                       | Must     |    |    | NT |
| WFR.03.05 - Saving mapping                                         | Must     | A  |    |    |
| WFR.03.06 - Field explanations                                     | Must     | A  |    |    |
| WFR.03.07 - Automatic value insertion                              | Must     | A  |    |    |
| WFR.03.08 - Check digital asset availability                       | Must     |    |    | NT |
| WFR.03.09 - Thumbnail selection                                    | Must     |    |    | NT |
| WFR.03.10 - Multiple assets                                        | Must     |    |    | NT |
| WFR.03.11 - Defining media types                                   | Must     | PA |    |    |
| WFR.03.12 - Metadata field on IPR digital object                   | Must     | PA |    |    |
| WFR.03.13 - Metadata field on IPR metadata                         | Must     |    |    |    |
| WFR.03.14 - Metadata field on IPR preview                          | Must     | A  |    |    |
| WFR.03.15 - Mark mandatory fields                                  | Must     | PA |    |    |
| WFR.03.16 - Choosing a default mapping                             | Must     | A  |    |    |
| WFR.03.18 - Target format selection                                | Should   | A  |    |    |
| WFR.03.19 - Semantic data enrichment                               | Should   | A  |    |    |
| WFR.03.20 - Conditional mapping                                    | Must     | A  |    |    |
| WFR.03.21 - Nested or grouped mapping                              | Must     | A  |    |    |
| WFR.03.22 - Intermediate format mapping                            | Should   | A  |    |    |
| WFR.03.24 - Apply PID                                              | Must     | A  |    |    |
| <b>Validate</b>                                                    |          |    |    |    |
| WFR.04.01 - Validation                                             | Must     |    |    |    |
| WFR.04.02 - Feedback on validation                                 | Must     |    |    |    |
| WFR.04.03 - Edit invalidated fields                                | Must     |    |    |    |
| WFR.04.04 - Automatic license validation                           | Must     |    |    |    |
| WFR.04.06 - Align validation                                       | Must     |    |    |    |
| <b>Supply</b>                                                      |          |    |    |    |
| WFR.05.01 - Automatic supply                                       | Must     |    |    | NT |
| WFR.05.02 - Re-supply functionality for failed records             | Must     |    |    | NT |
| WFR.05.03 - Schedule data supply                                   | Should   |    |    | NT |
| <b>Data acceptance</b>                                             |          |    |    |    |
| WFR.06.01 - Preview presentation Europeana                         | Must     |    |    | NT |
| WFR.06.02 - Withdraw records                                       | Should   |    |    | NT |
| WFR.06.03 - Update published records                               | Must     |    |    | NT |
| WFR.06.04 - Publication indication                                 | Should   |    |    | NT |
| WFR.06.05 - Automatic publication alert                            | Must     |    |    | NT |
| <b>Enrich and Return</b>                                           |          |    |    |    |
| WFR.07.01 - Available enriched content alert                       | Could    |    |    | NT |
| WFR.07.02 - Acceptance or declining of enrichments on record level | Should   |    |    | NT |
| WFR.07.04 - Separate enriched data                                 | Could    |    |    | NT |
| WFR.07.07 - Acceptance or declining of enrichments on field level  | Could    |    |    | NT |
| WFR.07.10 - Enriched data management                               | Could    |    |    | NT |

# Daten in Europeana

| Take a look at the enriched data and provide feedback on the quality of the enrichments. Are they accurate? Explain why (not)? |                      |                            |                            |
|--------------------------------------------------------------------------------------------------------------------------------|----------------------|----------------------------|----------------------------|
| Enriched fields                                                                                                                | Used vocabulary      | Noteworthy success<br>Why? | Noteworthy failure<br>Why? |
| Agents<br>(persons)                                                                                                            | DBpedia              |                            |                            |
| Places                                                                                                                         | Geonames             |                            | <u>San Agustín</u>         |
| Time periods                                                                                                                   | Semium Time          |                            |                            |
| Concepts<br>(topics)<br>(Subject)                                                                                              | GEMET and<br>DBpedia | fényképészet               |                            |





# 30 Monate später...

We have obtained the knowhow and software to share collections in a more transparent way

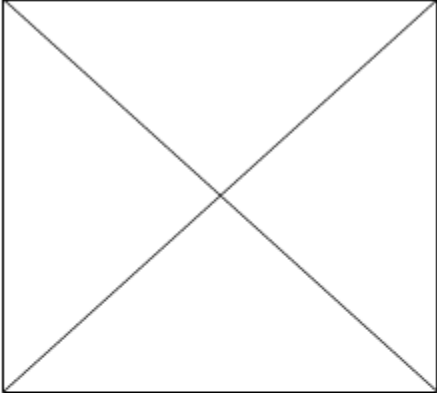
Europeana Inside has provided us with a working routine more focused towards a public aim

ECK allows us to manage records that appear in Europeana from our system

ECK helps keep data well organized and allows to provide content to multiple aggregators

# Der Forward Plan

EUROPEANA INSIDE



Manage your data destinations

☒ Google History Platform
 ☒ BBC Digital Public Space

☒ Europeana (full)
 ☒ Public Catalogue Foundation

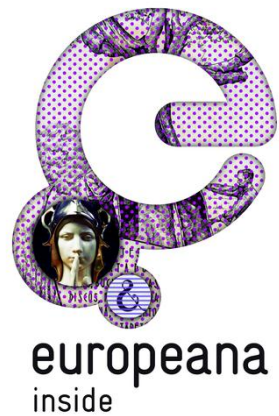
☒ HistoryPin
 ☒ Wikimedia Commons

Select licensing terms

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 ☒ CC0
 ☒ Open Government License

Validate

Send



# Mehr erfahren



m u s e u m | p l u s |

MuseumIndex+



S-MUSEUM



...Ihr eigenes Sammlungsdokumentation- und DAM-Software?

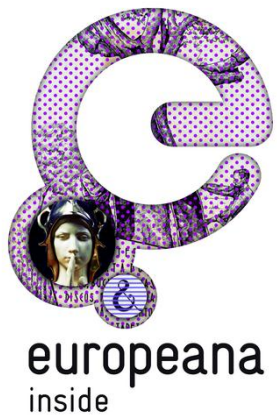
**ECK besteht aus open source Module**

ECK Dokumentation und Download:

[www.europeana-inside.eu/eck](http://www.europeana-inside.eu/eck)

Erfahrungsberichte von Institutionen, die bereits ECK Einsetzten:

[www.europeana-inside.eu/keyword/from-inside](http://www.europeana-inside.eu/keyword/from-inside)



# Danke!

Kontakt

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