Home

Sitemap

Search

English





Partners and contributors

National Contact Points

Work Packages

Deliverables and documents

Dissemination

Content aggregation: tools & quidelines

Digital storytelling: recommendations

How to join us

Europeana

Related projects

Events

News

Reserved Area







AthenaPlus is a CIP best practice network started in March 2013 and ending in August 2015. The consortium is composed by 40 partners from 21 Member States countries.

The principal objectives of the AthenaPlus project are to:

- Contribute more than 3.6 millions metadata records to Europeana, from both the public and private sectors, focusing mainly on museums content, with key cultural stakeholders (ministries and responsible government agencies, libraries, archives, leading research centres, SMEs).
- Improve search, retrieval and re-use of Europeana's content, bettering multilingual terminology management, SKOS export and publication tool/API for Content Providers:
- Experiment with enriched metadata their re-use adapted for users with different needs (tourists, schools, scholars) by means of tools that support the development of virtual exhibitions, tourist and didactic applications, to be integrated into Europeana repositories and the repositories of national aggregators or individual Content Providers.

DOWNLOAD THE PDF FACTSHEET OF THE PROJECT IN YOU LANGUAGE

<u>EN - BG - CA - DE - CZ - EL - ES - ET - FR - HR - HU - IT - LT - NL - PL - RO - SV</u>

DOWNLOAD THE LEAFLET IN ENGLISH: PDF, 644 kb)

News

2014-05-03 D5.4 Training materials for supporting the use of the

















AthenaPlus

MOVIO Training session 20/05/2014

Agenda

Intro digital exhibition
MOVIO short video
Getting started: preparation
First look at training materials
MOVIO for mobile
Practical training
Evaluation & translation







AthenaPlus

What makes a virtual exhibition besides a technical interface?

Restricted meeting reserved to WP5 Working Group, WP6 leaders and pilot makers

Maria Teresa Natale (ICCU)





Knowledge dissemination

- One of the main goals of public and private cultural institutions (GLAMs) is the promotion and dissemination of knowledge.
- The meeting between the languages and methods of traditional cultural promotion (non-virtual exhibitions) and the promotion and dissemination of knowledge through web-based methods (online virtual exhibitions) made it necessary in Italy in 2011 to draft shared guidelines and recommendations to encourage the use of the web and maximize its potential.





http://www.otebac.it/index.php?it/320/mostre-virtuali-online-linee-guida-per-la-realizzazione





These guidelines, edited by MiBAC, aimed at:

- Illustrating the state of the art (2011) on online virtual exhibitions, both on the basis of the actual experience accrued by various Italian institutes and the observation and analysis of international products
- clarifying some concepts that in literature were not yet fully codified, and giving some recommendations and a tool kit to institutions who want to realise projects.
- Served as basis for INDICATE Guidelines (see further)





Glossary

Cultural institutions are increasingly recurring to exhibitions that fall **outside the traditional space/time parameters**, and are instead staged on IT platforms **accessible via the web**.

These are online virtual exhibitions.











Current debate: digital exhibition vs. virtual exhibition

Virtual exhibitions: to be used mainly in the case of 3D reconstructions in which there is actually also a virtualization environment in which the works are located (e.g. walk through old Rome)

Digital exhibitions: the object is not faced with any kind of reconstruction, the work of art is approached "individually", included in a "path" that performs logical combination of materials based on different criteria: subject, author, time, technicalities, ...





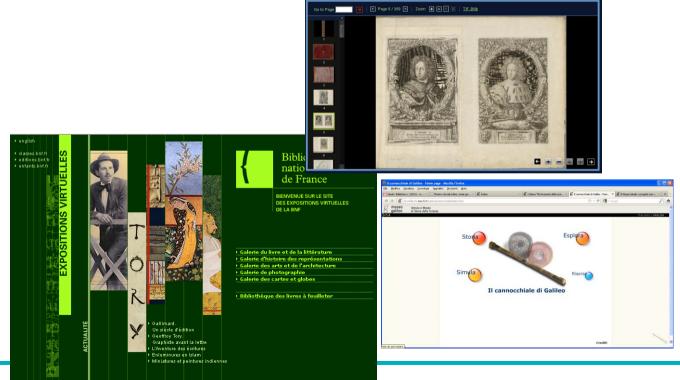
An online virtual/digital exhibition is a hypermedia collection accessible via the web, and made up of digital items which are:

- linked together by a common thread, an interdisciplinary topic, a concept, an idea, an anniversary, a special event, or a physical person – mostly curated
- displayed in 2D or 3D
- made accessible through the potential provided by modern technology, thanks to a system architecture designed to provide user-centred, absorbing experiences
- dynamic products that can offer services and be updated periodically.
- Virtual/digital exhibitions are often generated by real events, even though they may result in products that are autonomous, due to the web language they use.





The most sophisticated are complex virtual/digital
 exhibitions making full use of the conceptual, instrumental,
 and linguistic tools provided by new technologies, and using the
 full extent of their potential.







During the conception phase, the contents of a virtual exhibition can be aggregated according to thematic relations, which may be more or less prevalent and non-exclusive depending on the objectives to be pursued, such as:

Spatial aggregation: objects are connected by real or reconstructed spatial links (e.g. geographic, environmental, urban, housing, etc.)

Temporal aggregation: objects are connected by chronological links (e.g. historical period, event, celebration, phase, etc.)

Typological aggregation: objects are connected by their typology (e.g. style, manufacturing technique, material, production, etc.)

Comparative aggregation: objects are aggregated on the basis of links arising out of the comparison with other models, thus creating a network of similar contents (e.g. comparisons between civilizations, roles, etc.).





Advantages of VE

- help promote the cultural heritage preserved by the institution
- are a learning tool that helps enhance knowledge
- can make accessible an amount of documents and items that is much greater than what any material exhibition could ever manage to display
- can make accessible to the public the most valuable works and documents, without putting the national and international cultural heritage at risk





Advantages of VE

- help users enjoy documents and works that may not be accessible otherwise
- make it possible to view parts and details of works that could not otherwise be seen, not even through the direct observation of the original
- remain accessible over time, since they are not limited to the duration of the actual event
- can almost always be "visited" free of charge by users from all over the world, who may not be able to visit the actual exhibition





Advantages of VE

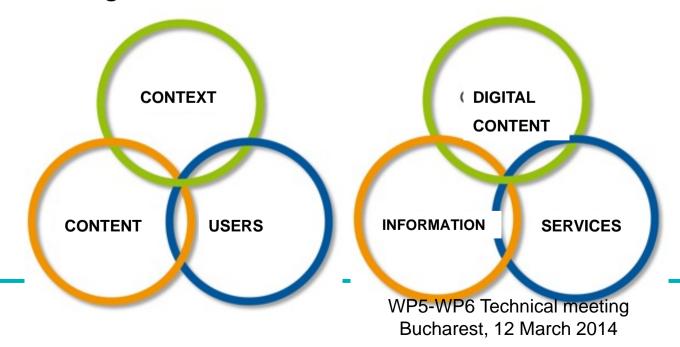
- they are dynamic, since they can be modified even after they have been changed, both with regards to planning aspects and to their activities and contents
- can be enhanced by the contributions of users
- they can be staged even on limited budgets, and are less expensive that actual exhibitions
- they can serve as an online archive for information related to the material exhibition
- they can have positive repercussions on the tourism industry.





Any virtual/digital exhibition must rest upon an **information architecture** that makes up the logical and semantic organizational structure of the project's information, content, processes and functionality. It is at the heart of any interaction design project.

The **structure** of a virtual/digital exhibition is composed of digital content, information and services.

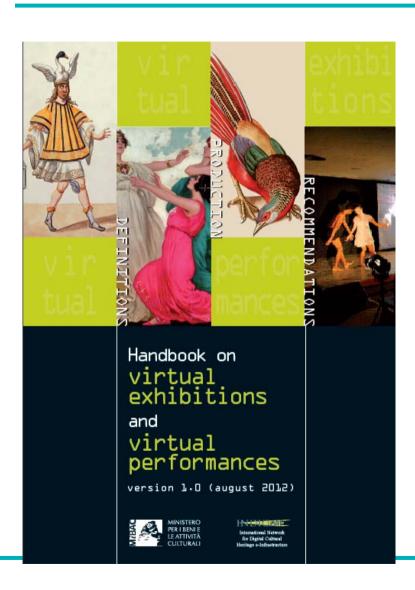








English edition



In the framework of the INDICATE project

http://www.indicate-project.eu/

More than 150 pages

Other references:

INDICATE workshop on digital exhbitions

Amman, 11 December 2011

The scope of the workshop was to present best practice examples of virtual exhibitions, to discuss how e-Infrastructures can be used to enhance virtual exhibitions applications, to analyse the resources which e-Infrastructures offer, and how they can be deployed to deal with virtual exhibitions implementations.





Production process of a digital exhibition - INDICATE

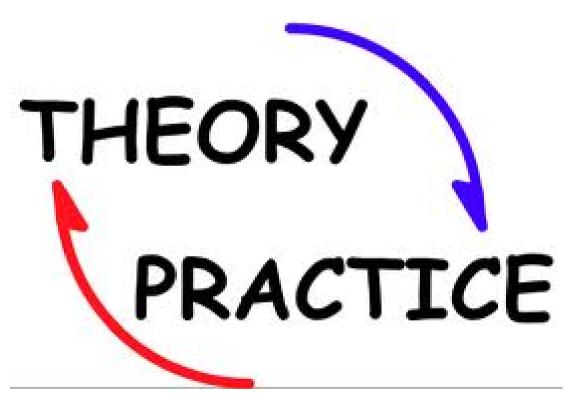
- 2.1. Conception
 - 2.1.1 Brainstorming
 - 2.1.2 Thematic relations
 - 2.1.3 Virtual exhibitions and thematic routes for educational purposes
- 2.2. From planning to creation [but also: who is your audience?]
 - 2.2.1. The project team
 - 2.2.2. Selection of digital resources
 - 2.2.3 Definition of the architecture: contents, information, and services
 - 2.2.4 The technology to be used
 - 2.2.4.1 Mobile devices
 - 2.2.4.2 Augmented reality
 - 2.2.5 The budget
 - 2.2.6 Definition of operating phases and timeline
- 2.3 Testing, publication, communication, and dissemination
 - 2.3.1 Testing and publication
 - 2.3.2. Communication and dissemination
 - 2.3.2.1 Traditional communication tools
 - 2.3.2.2 Social media marketing
- 2.4 Updating, maintenance, and conservation





English edition











MOVIO project

MOVIO project (24 months)
a project by ICCU
cofunded by Fondazione Telecom Italia
developed by GruppoMeta

A kit to build online virtual exhibitions online.

Through it, cultural institutions will be able to highlight masterpieces of their collections, as well as less known or "not visible" works of art.

An example of public-private partnership



Use in AthenaPlus

Based on recommendations from the

- WG on digital exhibitions
- WG in the framework of WP5 MOVIO has been further refined to accomodate better the needs of you: professionals from the (digital) cultural heritage sector.

Further iteration and improvement starts today: as a pilot partner, you will set up a trajectory that renders feedback and is the input for enchancing the tool (technically, usability, ...)



Session 20/05/2014

Agenda

Intro digital exhibition

MOVIO short video

Getting started: preparation

First look at training materials

MOVIO for mobile

Practical training

Evaluation & translation



Session 20/05/2014

Agenda

Intro digital exhibition MOVIO short video

Getting started: preparation

First look at training materials

MOVIO for mobile

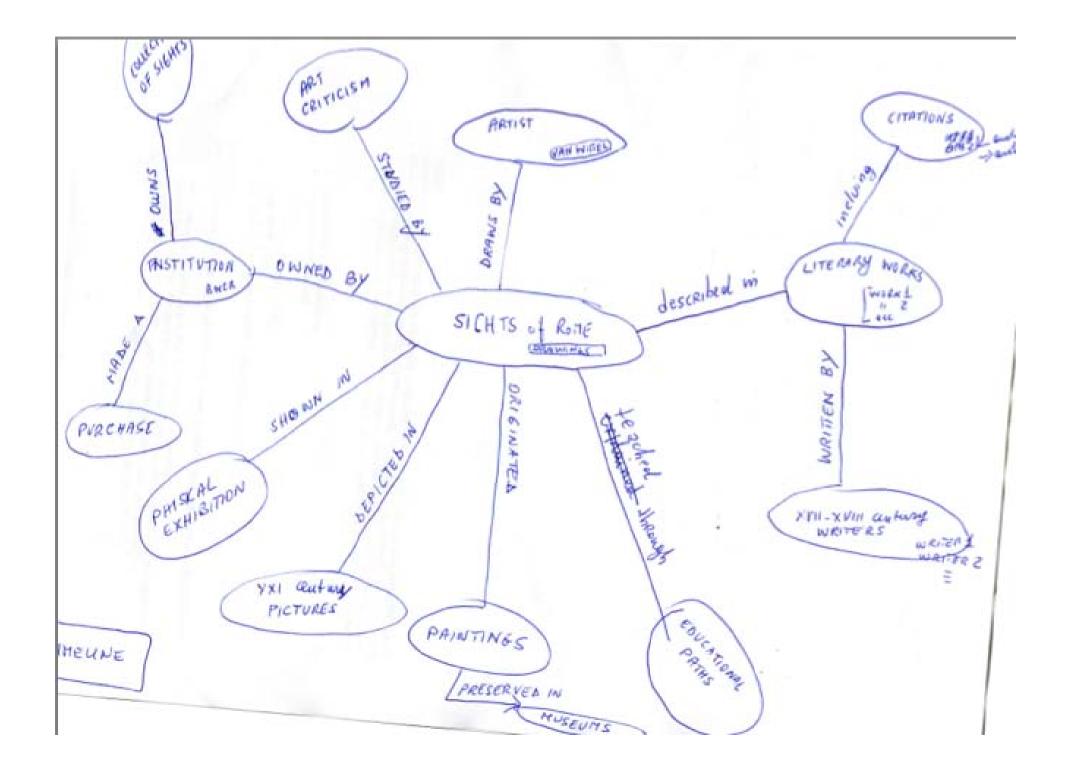
Practical training

Evaluation & translation



Training materials available online

http://wiki.athenaplus.eu







www.litaliachiamo.it/185/mappa-concettuale



Home | Crediti | Mappa del sito |

L'Italia chiamò!

Racconti per immagini dall'Archivio storico Telecom Italia





Percorso: L'ITALIA CHIAMO'! » Mappa concettuale

Mappa concettuale









www.litaliachiamo.it/270/protagonisti



Home | Crediti | Mappa del sito

L'Italia chiamò!

Racconti per immagini dall'Archivio storico Telecom Italia



- → AGLI ESORDI
- → FRA LE DUE GUERRE
- → LA GUERRA E DOPO
- ▼ FINO A IERI

- **▼ LA LEGISLAZIONE**
- ▼ MAPPA CONCETTUALE

Percorso: L'ITALIA CHIAMO'! » Protagonisti

Protagonisti



Alexander Graham Bell





Elisha Gray



Gian Giacomo Ponti

Andrea Viglongo



Antonio Meucci

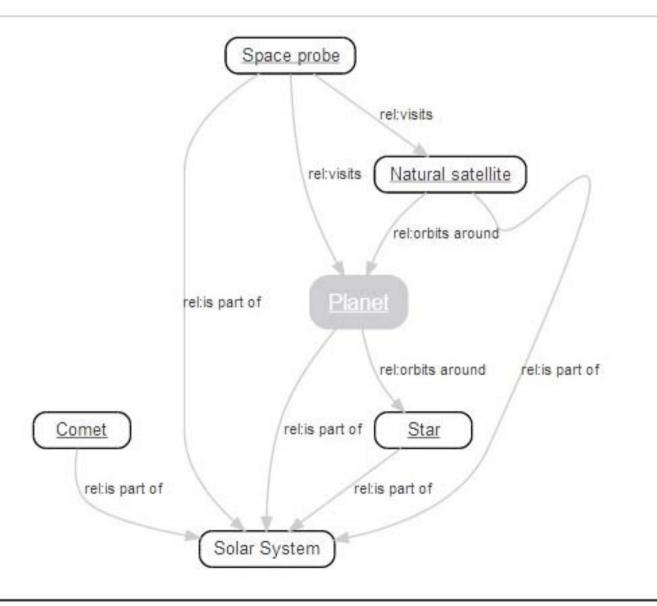


Guglielmo Reiss Romoli



Gugliemo Marconi

Spacial relations





MOVIO for MOBILE: Tablet / Smartphone MOVIO App & MOVIO HUB

Utenti: Tutti

Tema: Libri barocchi illustrati

Testo: Italiano

Informazioni sulla mostra virtua





Descrizione

Questa mostra è il risultato della sperimentazione nell'ambito del progetto Movio (Mostre VIrtuali Online) coordinato dall'Istituto Centrale per il Catalogo Unico e cofinanziato dalla Fondazione Telecom Italia.

La mostra ha avuto una prima versione digitale, realizzata nel 2010, che ripropone, con un percorso obbligato, le 16 sezioni e le 65 tavole offerte nel percorso espositivo. Con questo progetto la mostra prende una nuova veste, con percorsi diversificati che l'utente può utilizzare in libertà, creando il "proprio percorso espositivo": un valore aggiunto sia per la mostra, sia per il patrimonio librario della Biblioteca.

La mostra è recensita e commentata da Anna Giulia Cavagna nel contributo In margine a una mostra bibliografica: osservazioni su un catalogo cartaceo e una versione digitale (in "L'almanacco bibliografico. Bollettino trimestrale di informazione sulla storia del



















Vedere la Grande Guerra

Immagini della prima guerra mondiale



🗏 Vedere la Grande Guerra

Immagini della prima guerra mondiale



Nessuna SIM 🛜

- Percorsi tematici
- Gallerie fotografiche

Q



Segnalibri



Recenti



Mostra digitale

Strumenti



Share



Foto di gruppo tra forzeinteralleate in A







Percorsi tematici

La memoria moderna

La Grande Guerra si rispecchia nella contemporaneità attraverso un diverso utilizzo delle testimonianze documentarie pubbliche e private. I monumenti ai caduti diventano il mezzo per recuperare le fonti private e personali ancora custodite dalle famiglie. Diari di guerra, cartoline, lettere diventano il pretesto per far affiorare le proprie "radici" in cui pubblico e privato si intrecciano....



Temi



Relazioni



Arte e guerra

Sul fronte presero posto anche dei pittori-soldato che ritraevano i luoghi del conflitto con la loro arte. Dipinti e disegni divennero dei "diari" personali in cui i loro pensieri prendevano forma. Ma l'arte fu anche oggetto dell'attività bellica mediante una costante protezione del patrimonio artistico.



Temi



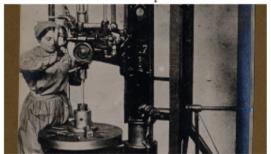


Relazioni



Donne e guerra

Durante la Prima Guerra Mondiale si assiste ad un radicale mutamento, anche se già avviato nell'Ottocento, delle funzioni e dell'immagine femminile. Madri, mogli e figlie lavoreranno nelle fabbriche di armi, si occuperanno dei feriti e dei prigionieri di guerra, realizzeranno artigianalmente specifici abiti per i soldati in trincea (guanti, corpetti di lana, calze, ecc.), scenderanno in campo anche attraverso la scrittura epistolare che...



Temi







Relazioni





Relazioni



•

.



Vedere la Grande Guerra

Immagini della prima guerra mondiale







Die IBB-Videolounge in der Berlinischen Galerie



Informazioni sulla mostra virtuale



20th Century...





9'/ Unlimited

Beatrice Pediconi



Scheda mostra digitale

Architetture e allestimenti dei musei locali del Lazio



Società, sindacato, politica

Roma, l'Italia, l'Europa all'alba del Novecento (1900-1910)



Aboa Vetus

permanent exhibition





Q

mondiale





LUN	MAR	MER	GIO	VEN	SAB	DOM
28	29	30	1	2	3	4
5 •	6	7	8	9	10	11
12	13 •	14	15 •	16 •	17 •	18
19	20	21	22	23	24	25
26	27	28	29	30	31	1

Utenti: Tutti

Tema: Libri barocchi illustrati

Testo: Italiano

Informazioni sulla mostra virtua





Descrizione

Questa mostra è il risultato della sperimentazione nell'ambito del progetto Movio (Mostre VIrtuali Online) coordinato dall'Istituto Centrale per il Catalogo Unico e cofinanziato dalla Fondazione Telecom Italia.

La mostra ha avuto una prima versione digitale, realizzata nel 2010, che ripropone, con un percorso obbligato, le 16 sezioni e le 65 tavole offerte nel percorso espositivo. Con questo progetto la mostra prende una nuova veste, con percorsi diversificati che l'utente può utilizzare in libertà, creando il "proprio percorso espositivo": un valore aggiunto sia per la mostra, sia per il patrimonio librario della Biblioteca.

La mostra è recensita e commentata da Anna Giulia Cavagna nel contributo In margine a una mostra bibliografica: osservazioni su un catalogo cartaceo e una versione digitale (in "L'almanacco bibliografico. Bollettino trimestrale di informazione sulla storia del



















Questions and open issues?

Maria Teresa Natale

Istituto centrale per il catalogo unico delle biblioteche mariateresa.natale@gmail.com





Session 20/05/2014

Agenda

Intro digital exhibition MOVIO short video

Getting started: preparation

First look at training materials

MOVIO for mobile

Practical training

Evaluation & translation