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## Project

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<b>Reviewers (organisation)</b>	

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### Statement of originality

This deliverable contains original unpublished work except where clearly indicated otherwise. Acknowledgement of previously published material and of the work of others has been made through appropriate citation, quotation or both.

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## 1. EXECUTIVE SUMMARY

This document describes the activity done in the framework of the Work Package 4 on terminologies and semantic enrichment. It is a report on the works done using the 2 platforms, TP2 and MINT, carried out during the AthenaPlus project. It includes a report on the number of published and connected terminologies as part of the Linked Open Data web as well as some recommendations on how to improve terminology management.

## 2. INTRODUCTION

Two platforms were carried out during the AthenaPlus project. The TMP2 platform, for Terminology Management Platform version 2, was implemented by the University of Savoie. The TMP2 is a software environment for editing and managing thesauri including importing, exporting and mapping thesauri. The MINT ingestion platform is the tool developed by NTUA for managing the metadata production and delivery to Europeana within AthenaPlus.

The first part (paragraph 3) of this deliverable is dedicated to the TMP2 platform. It starts with a brief introduction of the TMP2 functionalities, followed by statistics about the terminologies managed by the TMP2.

The second part (paragraph 4) is devoted to the integration of TMP in MINT. It includes an overview of MINT, a presentation of MINT and Linked Open Data, and enriching metadata using terminologies from TMP2.

### 2.1 BACKGROUND

The D4.3 deliverable describes the theoretical requirements based on an ontology-oriented approach when the D4.5 deliverable presents the functionalities of the production version of the TMP2.

### 2.2 ROLE OF THIS DELIVERABLE IN THE PROJECT

This deliverable closes the technical parts devoted to the platforms carried out during the project. It presents the usage statistics of the tools.

## 3. TERMINOLOGIES IN THE TMP

### 3.1 INTRODUCTION TO THE TMP2

The TMP2 is an ontology-oriented environment for editing and managing terminologies and thesauri including exporting, importing and mapping functionalities. The D4.5 deliverable “Second Release of the Terminology Management Platform” presents in details the TMP2 functionalities. It can be consulted on

the AthenaPlus website <sup>1</sup>. A manual for the TMP is updated regularly and can be found on the TMP website. The TMP2 is accessible on: <http://athenaplus.thesaurus.condillac.org>

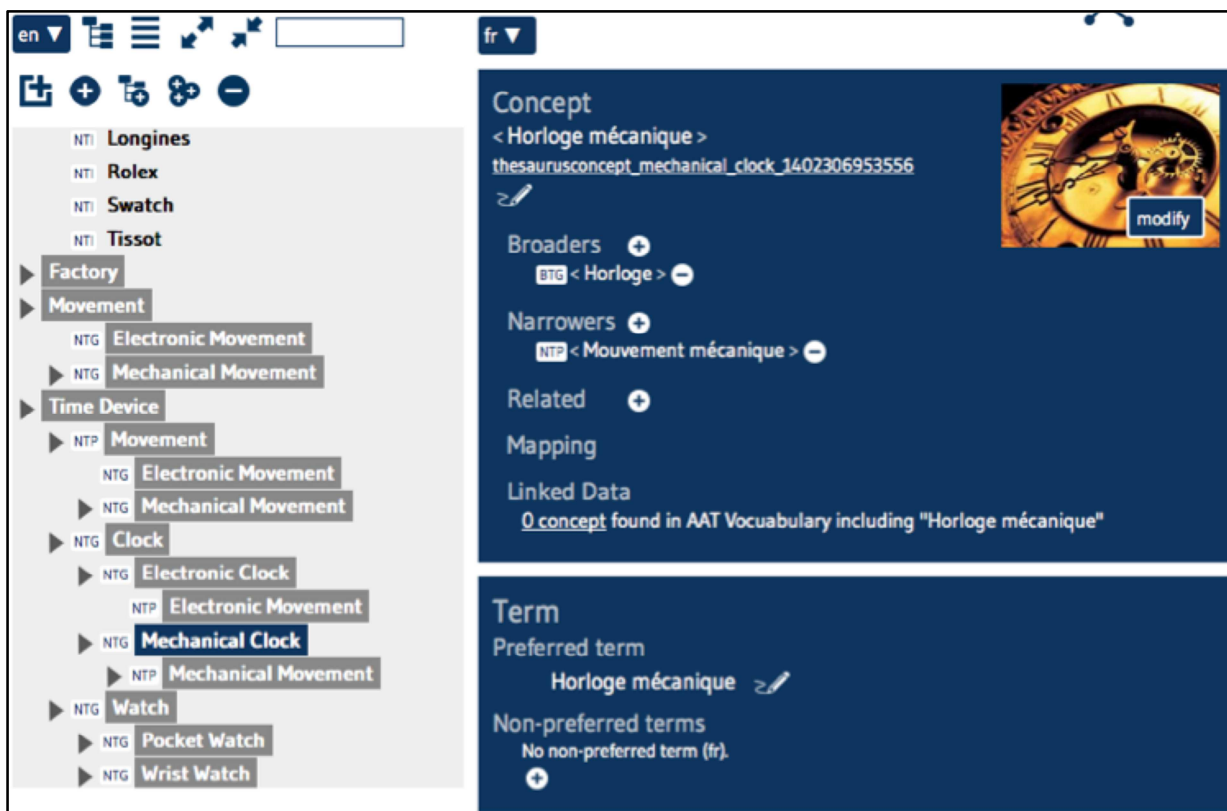


Figure 1: Printscreen of the TMP editing page

### 3.2 NUMBER OF TERMINOLOGIES IN THE TMP

The TMP2 registry contains 109 terminologies. The terminologies were:

- Uploaded by the user as SKOS-files ;
- Uploaded by the administrator as CSV-files ;
- Created the first time in the TMP, using the editing functionalities.

The terminologies in the TMP are either reference terminologies or were created as for testing the TMP. The reference terminologies are set as public, the others are set as private. It is the owner (or creator) of the terminology that decides to publish or not the created or uploaded terminologies.

<sup>1</sup> Second release of the Terminology Management Platform, April 2015:  
[file:///C:/Users/e.coudyzer/Downloads/Athena\\_Plus\\_D4.5\\_Second\\_Release\\_of\\_the\\_Terminology\\_Management\\_Platform.pdf](file:///C:/Users/e.coudyzer/Downloads/Athena_Plus_D4.5_Second_Release_of_the_Terminology_Management_Platform.pdf)

Type of terminology	Number of terminologies
Reference terminologies	30
Test terminologies	79
<b>Total</b>	<b>109</b>

Figure 2: Number of reference terminologies and test-terminologies in the TMP

### 3.3 NUMBER OF CONCEPTS IN THE TMP

The table below summarizes statistics about concepts and terms.

A concept is a unit of knowledge, language-independent and linked to others through semantic relations: generic, partitive, instance and related (ISO 25964 compliant).

A term is the way a concept is named in a given language, under preferred or alternative forms.

Total number of concepts	60796
Number of concepts (largest thesaurus)	5802
Average number of concepts per thesaurus (preferred terms)	562
Total number of terms (preferred, non-preferred and in different languages)	128860
Average number of terms per concept	2.1
Average number of terms per thesaurus	1195
Number of intern semantic relations (broader, narrower and related terms)	111989
Number of notes (scope notes)	973

Figure 3: Statistics of concepts and terms, relations and notes

### 3.3.3 LANGUAGES

The TMP is a webservice that stimulates and supports multilingualism. The table below shows the ISO-language codes with the number of concepts and the percentage of the language in the TMP.

In November 2015, English is by far the most used language for concepts in the TMP (41,8%) and followed by German (20,2 %), followed by Dutch (5,6%) and French (5%).

ISO-code (in TMP)	Language	Number of concepts	Percentage
bg	Bulgarian	590	0.5
ca	Catalonian	2705	2.1
cs	Czech	1513	1.2
da	Danish	561	0.5
de	German	25951	20.2
el	Greek (Latin alphabet)	49	0.1
en	English	53812	41.8
es	Spanish	3108	2.5
et	Estonian	49	0.1
fi	Finnish	2037	1.6
fr	French	6359	5
ga	Irish	36	0.1
gd	Scottish Gaelic	1405	1.1
grk	Greek (Greek alphabet)	7	0.1
he	Hebrew	1855	1.5
hr	Croatian	2358	1.9
hu	Hungarian	1313	1.1
it	Italian	5162	4.3
la	Latin	119	0.1
lt	Lithuanian	564	0.5
lv	Latvian	43	0.1
nl	Dutch	7214	5.6
no	Norwegian	2243	1.8
pl	Polish	2110	1.7
pt	Portuguese	2367	1.9
ro	Romanian	101	0.1
ru	Russian	47	0.1
sl	Slovenian	1690	1.4
sv	Swedish	3466	2.7

Figure 4: The languages in the TMP

### 3.5 PUBLISHED TERMINOLOGIES

There are a number of terminologies published on other online publication platforms, but they are used as mapping targets only.

The thesauri loaded in the TMP that are published online on another platform are :

- Partage Pus Vocabulary
- PICO Thesaurus
- English Heritage Thesaurus

The URI of the published terminologies can be added to the TMP-URI in the metadata box on the editing page. The URI of the concepts is then a combination of the TMP-URI + the original URI. Clicking the new URI links you to the published terminology on the other platform.

### 3.6 MAPPED TERMINOLOGIES

A set of thesauri were manually mapped in the TMP. There are 42 thesauri with 3158 links to others thesauri :

- [http://athenaplus.thesaurus.condillac.org/thesaurus\\_thesaurus\\_pico\\_43\\_1411586031665](http://athenaplus.thesaurus.condillac.org/thesaurus_thesaurus_pico_43_1411586031665)
- [http://athenaplus.thesaurus.condillac.org/thesaurus\\_BritishMuseumObjectNames\\_1445334767696](http://athenaplus.thesaurus.condillac.org/thesaurus_BritishMuseumObjectNames_1445334767696)
- [http://athenaplus.thesaurus.condillac.org/thesaurus\\_museums\\_1412077855250](http://athenaplus.thesaurus.condillac.org/thesaurus_museums_1412077855250)
- [http://athenaplus.thesaurus.condillac.org/thesaurus\\_my\\_test\\_1402467464224](http://athenaplus.thesaurus.condillac.org/thesaurus_my_test_1402467464224)
- [http://athenaplus.thesaurus.condillac.org/thesaurus\\_my\\_test\\_2\\_1411559300382](http://athenaplus.thesaurus.condillac.org/thesaurus_my_test_2_1411559300382)
- [http://athenaplus.thesaurus.condillac.org/thesaurus\\_music\\_1425970939551](http://athenaplus.thesaurus.condillac.org/thesaurus_music_1425970939551)
- [http://athenaplus.thesaurus.condillac.org/thesaurus\\_comics\\_1402345572684](http://athenaplus.thesaurus.condillac.org/thesaurus_comics_1402345572684)
- [http://athenaplus.thesaurus.condillac.org/thesaurus\\_designation\\_1403084610951](http://athenaplus.thesaurus.condillac.org/thesaurus_designation_1403084610951)
- [http://athenaplus.thesaurus.condillac.org/thesaurus\\_eajc\\_test\\_1425027831422](http://athenaplus.thesaurus.condillac.org/thesaurus_eajc_test_1425027831422)
- [http://athenaplus.thesaurus.condillac.org/thesaurus\\_historical\\_documents\\_1429679762663](http://athenaplus.thesaurus.condillac.org/thesaurus_historical_documents_1429679762663)
- [http://athenaplus.thesaurus.condillac.org/thesaurus\\_mtn\\_1425296012452](http://athenaplus.thesaurus.condillac.org/thesaurus_mtn_1425296012452)
- [http://athenaplus.thesaurus.condillac.org/thesaurus\\_ifmtest\\_1427456438253](http://athenaplus.thesaurus.condillac.org/thesaurus_ifmtest_1427456438253)
- [http://athenaplus.thesaurus.condillac.org/thesaurus\\_kleidung\\_1427458721208](http://athenaplus.thesaurus.condillac.org/thesaurus_kleidung_1427458721208)
- [http://athenaplus.thesaurus.condillac.org/thesaurus\\_materials\\_thesaurus\\_1426503467841](http://athenaplus.thesaurus.condillac.org/thesaurus_materials_thesaurus_1426503467841)
- [http://athenaplus.thesaurus.condillac.org/thesaurus\\_material\\_1429126387859](http://athenaplus.thesaurus.condillac.org/thesaurus_material_1429126387859)
- [http://athenaplus.thesaurus.condillac.org/thesaurus\\_object\\_1429127956738](http://athenaplus.thesaurus.condillac.org/thesaurus_object_1429127956738)
- [http://athenaplus.thesaurus.condillac.org/thesaurus\\_eb\\_test\\_1403073132319](http://athenaplus.thesaurus.condillac.org/thesaurus_eb_test_1403073132319)
- [http://athenaplus.thesaurus.condillac.org/thesaurus\\_programming\\_1401894802186](http://athenaplus.thesaurus.condillac.org/thesaurus_programming_1401894802186)
- [http://athenaplus.thesaurus.condillac.org/thesaurus\\_technique\\_1429132480962](http://athenaplus.thesaurus.condillac.org/thesaurus_technique_1429132480962)
- [http://athenaplus.thesaurus.condillac.org/thesaurus\\_test\\_1426845321516](http://athenaplus.thesaurus.condillac.org/thesaurus_test_1426845321516)
- [http://athenaplus.thesaurus.condillac.org/thesaurus\\_testberlin\\_1427452440574](http://athenaplus.thesaurus.condillac.org/thesaurus_testberlin_1427452440574)
- [http://athenaplus.thesaurus.condillac.org/thesaurus\\_PartagePlusActivities\\_1445327224144](http://athenaplus.thesaurus.condillac.org/thesaurus_PartagePlusActivities_1445327224144)
- [http://athenaplus.thesaurus.condillac.org/thesaurus\\_PartagePlusObjects\\_1445328006119](http://athenaplus.thesaurus.condillac.org/thesaurus_PartagePlusObjects_1445328006119)
- [http://athenaplus.thesaurus.condillac.org/thesaurus\\_PartagePlusAgents\\_1445330061507](http://athenaplus.thesaurus.condillac.org/thesaurus_PartagePlusAgents_1445330061507)
- [http://athenaplus.thesaurus.condillac.org/thesaurus\\_PartagePlusMaterials\\_1445330626707](http://athenaplus.thesaurus.condillac.org/thesaurus_PartagePlusMaterials_1445330626707)
- [http://athenaplus.thesaurus.condillac.org/thesaurus\\_PartagePlusStyles\\_1445330855671](http://athenaplus.thesaurus.condillac.org/thesaurus_PartagePlusStyles_1445330855671)
- [http://athenaplus.thesaurus.condillac.org/thesaurus\\_actorrole2map\\_1412357129044](http://athenaplus.thesaurus.condillac.org/thesaurus_actorrole2map_1412357129044)
- [http://athenaplus.thesaurus.condillac.org/thesaurus\\_actorrole2map2\\_1424964177856](http://athenaplus.thesaurus.condillac.org/thesaurus_actorrole2map2_1424964177856)
- [http://athenaplus.thesaurus.condillac.org/thesaurus\\_bethlehem\\_architecture\\_1406211178698](http://athenaplus.thesaurus.condillac.org/thesaurus_bethlehem_architecture_1406211178698)
- [http://athenaplus.thesaurus.condillac.org/thesaurus\\_time\\_piece\\_1402300381610](http://athenaplus.thesaurus.condillac.org/thesaurus_time_piece_1402300381610)



- [http://athenaplus.thesaurus.condillac.org/thesaurus\\_vocabolario\\_architettura\\_1412077890901](http://athenaplus.thesaurus.condillac.org/thesaurus_vocabolario_architettura_1412077890901)
- [http://athenaplus.thesaurus.condillac.org/thesaurus\\_andrese\\_test\\_1425025030245](http://athenaplus.thesaurus.condillac.org/thesaurus_andrese_test_1425025030245)
- [http://athenaplus.thesaurus.condillac.org/thesaurus\\_test\\_1425025010243](http://athenaplus.thesaurus.condillac.org/thesaurus_test_1425025010243)
- [http://athenaplus.thesaurus.condillac.org/thesaurus\\_teszt\\_pim\\_1426845723742](http://athenaplus.thesaurus.condillac.org/thesaurus_teszt_pim_1426845723742)
- [http://athenaplus.thesaurus.condillac.org/thesaurus\\_ThelsraelMuseumObjectnames\\_1445335826572](http://athenaplus.thesaurus.condillac.org/thesaurus_ThelsraelMuseumObjectnames_1445335826572)
- [http://athenaplus.thesaurus.condillac.org/thesaurus\\_Libraries\\_1445424759936](http://athenaplus.thesaurus.condillac.org/thesaurus_Libraries_1445424759936)
- [http://athenaplus.thesaurus.condillac.org/thesaurus\\_Soggetti\\_1445437219905](http://athenaplus.thesaurus.condillac.org/thesaurus_Soggetti_1445437219905)
- [http://athenaplus.thesaurus.condillac.org/thesaurus\\_T1446109778813\\_1446109778948](http://athenaplus.thesaurus.condillac.org/thesaurus_T1446109778813_1446109778948)
- [http://athenaplus.thesaurus.condillac.org/thesaurus\\_StylesandPeriods\\_1446110382894](http://athenaplus.thesaurus.condillac.org/thesaurus_StylesandPeriods_1446110382894)
- [http://athenaplus.thesaurus.condillac.org/thesaurus\\_Agents\\_1446110391124](http://athenaplus.thesaurus.condillac.org/thesaurus_Agents_1446110391124)
- [http://athenaplus.thesaurus.condillac.org/thesaurus\\_Materials\\_1446110401311](http://athenaplus.thesaurus.condillac.org/thesaurus_Materials_1446110401311)
- [http://athenaplus.thesaurus.condillac.org/thesaurus\\_Objects\\_1446110416918](http://athenaplus.thesaurus.condillac.org/thesaurus_Objects_1446110416918)

## 4. INTEGRATION OF TMP IN MINT

### 4.1 OVERVIEW OF MINT WORK FLOW

MINT ingestion platform is the tool developed by NTUA for managing the metadata production and delivery to Europeana within AthenaPlus. In detail the main role of the MINT ingestion platform in the AthenaPlus project was to enable users to

- Provide metadata records in a range of “source” formats.
- Convert metadata to LIDO (that is used as an intermediate standard).
- Transform LIDO metadata to the latest version of EDM.
- Publish metadata to Europeana.
- Monitor the progresses of content provision.

While its key functionalities include:

- Organization and user level access rights and role assignment.
- Collection and record management (XML serialisation).
- Direct import and validation according to registered schemas (XSD).
- OAI-PMH based harvesting and publishing.
- Visual mapping editor for the XSLT language.
- Transformation and previewing (XML and HTML).
- Repository deployment and remediation interfaces.

The typical workflow employed through MINT in the AthenaPlus is shown in the figure below.



Figure 5: Overall workflow

A content provider performs an export of his metadata from his own content management system. Then this set of records – called dataset – is imported into MINT. After that using the user-friendly interface of MINT he performs a mapping – i.e. an alignment of the information held in his own content management system to the corresponding elements of LIDO that acts as the intermediate schema in the project. Once this is done he can check the validity of the mapping through a set of preview interfaces that give him inline schema validation and also a view of how his records would look like when published on Europeana. Once these checks are performed he transforms his metadata to LIDO creating a new dataset. After that, an additional transformation is performed by the MINT tool; the transformation of LIDO records to EDM. Again this process results into a new EDM dataset and once this is ready the content provider can send his metadata to NTUA's OAI-PMH server. This action is called publication (Publish button) within the MINT environment, because it is the last action a content provider should perform before seeing his metadata published on Europeana's portal. Typically after this action WP2 takes over by informing Europeana to harvest from NTUA's repository and once the metadata are thoughtfully examined, they appear on its portal. More details about the MINT tool can be found at D 3.1 and D 3.3

## 4.2 MINT AND LINKED OPEN DATA

During the last few years the Web has evolved from a global information space of linked documents to one where both documents and data are linked. This evolution has resulted in a set of best practices for publishing and connecting structured data on the Web known as Linked Data. In few words, Linked Data is simply about establishing typed relations between web data from a variety of sources like. These may be as diverse as databases maintained by two organizations in different geographical locations, or simply heterogeneous systems within one organization that, historically, have not easily interoperated at the data level. Technically, Linked Data refers to data published on the Web in such a way that it is machine-readable, its meaning is explicitly defined, it is linked to other external data sets, and can in turn be linked to from external data sets.

SKOS is an area of work developing specifications and standards to support the use of knowledge organization systems (KOS) such as thesauri, classification schemes, subject heading systems and taxonomies within the framework of the Semantic Web. MINT's functionality extended to support SKOS vocabularies by the development of an additional module. More specifically a semantic repository has been set up to which the SKOS vocabularies are stored. The communication of the MINT mapping tool with it is established by using SPAQRL 1.1 to retrieve the vocabularies' terms based on the SKOS specification. Additional semantic properties can be added – if necessary – to the vocabularies for controlling selectable and non-selectable terms through the mapping tool (skos:member, skos:Collection) and also for selecting to display only subcategories of them (skos:inScheme, skos:ConceptScheme).

There are two ways a content provider can use terminologies for the enrichment of his metadata through MINT. The first is to assign a term to the complete dataset. This is done by selecting a term from the SKOS navigation window that is shown in the figure below.

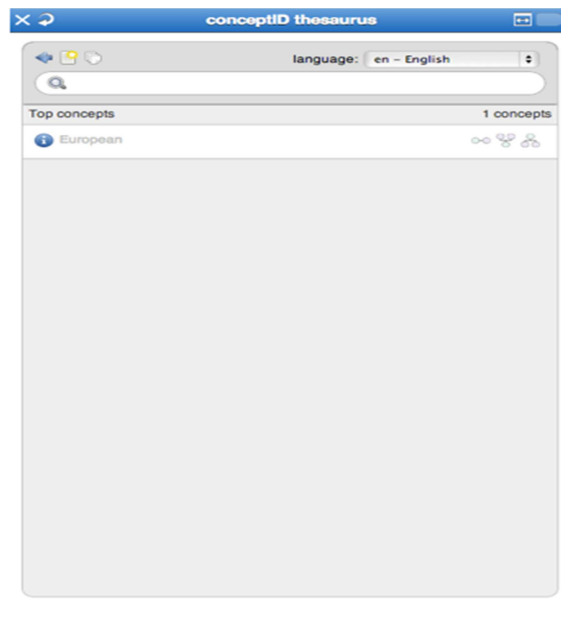


Figure 6: Terminology navigation pane

In this pane the top concepts of the terminology appear (in this case it is only one). On the top right the content provider can select the language he prefers from the drop down menu while on the left there buttons that allow different kinds of navigation such as the view of all concepts of the terminology (🏠), the top concepts (📁) or to go back to his/her previous view (⬅️). In addition the content provider can use the search pane on the top to search for a specific concept or to explore the terminology's hierarchy by selecting the related (🔗), the broader (👉) or the narrower (👈) terms.

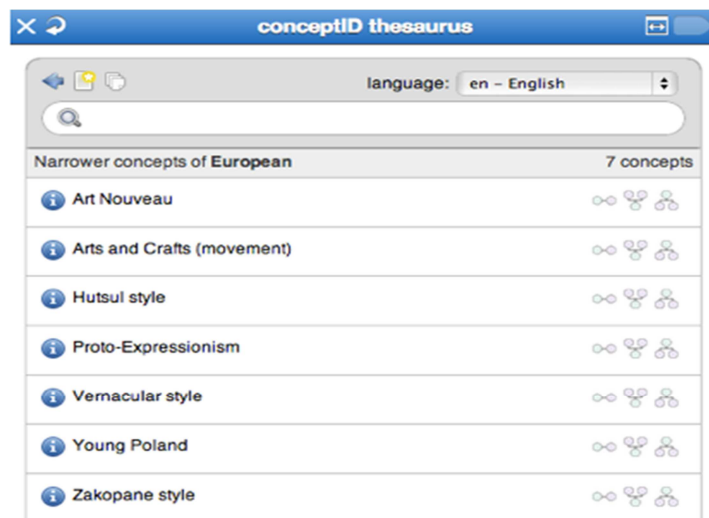



Figure 7: Narrower concepts of Europeana

The second way for using the terminologies through MINT is based on the value mapping. First an xpath mapping is performed by the provider using the xpath of his input schema that contains his in-house terminology. After that by clicking on the 📄 icon a value mapping can be performed i.e. the

content provider is allowed to map his in house terminology values to the terminology's terms. After the value mapping link is added the alignment entered appears in the text area below. Alignments can be removed by clicking on the  button on the right of it.

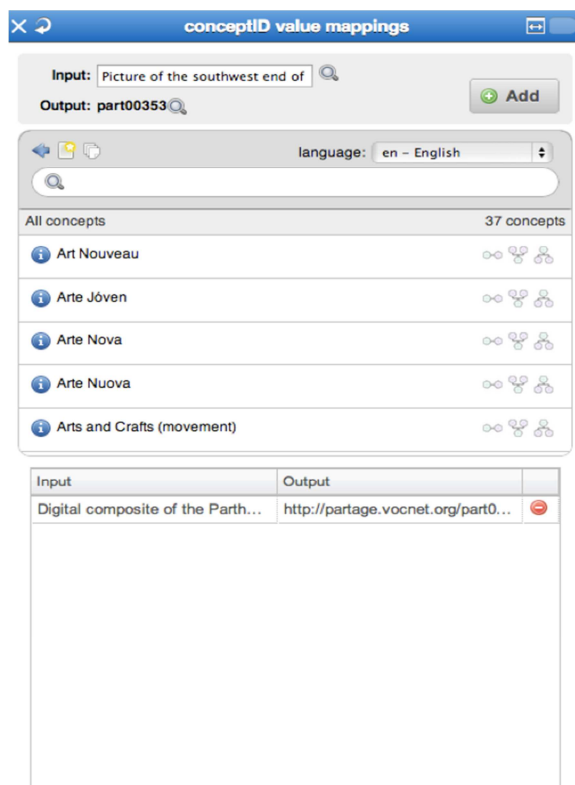


Figure 8: Value mapping using a terminology

### 4.3 ENRICHING METADATA USING TERMINOLOGIES FROM TMP

The main reason TMP integrated into MINT was for enriching providers' metadata using the vocabularies they have created through TMP. More specifically TMP is a tool that provides services and interfaces that content providers can use for creating vocabularies, either from scratch or by aligning their in-house terms to established vocabularies. Therefore the work flow employed for the content providers that wanted to use their own developed vocabulary into their metadata through MINT includes the following steps:

1. **Export of in house vocabulary terms:** Content providers had to perform an export of their in-house vocabulary terms which they would use for the creation of a SKOS vocabulary through TMP.

2. **Creation of a SKOS vocabulary using TMP:** By using this export in TMP they could either align their terms to existing thesaurus terms, or in case this was not possible, to use them for building a hierarchical representation exploiting the SKOS broader-narrower properties. Apart from these additional SKOS properties like prefLabel and altLabel could be employed for the creation of a multilingual vocabulary. The outcome of this process was a SKOS vocabulary with all the terms being part of a skos:collection, named after the name the user created it, that was saved in a triplestore supporting SPARQL 1.1.
  
3. **Contact NTUA for enabling the use of the developed SKOS vocabulary within their mapping:** Once the SKOS vocabulary - or at least a first version of it - was saved in the triplestore the content provider had to contact NTUA for enabling the use of the SKOS vocabulary in his mapping. This couldn't be an automatic process since the vocabularies developed by each content provider had different domain, targeting to different lido elements (the way thesaurus mapping is implemented in MINT is by controlling a target schema element by a specific vocabulary). Therefore, once NTUA had this information (TMP user and lido element to which the vocabulary was targeted) an updated of the mapping was made for the corresponding MINT user, having this thesaurus customization (i.e. the customization code was updating the given mapping by the control of a given lido element with the given vocabulary). In addition a custom function was implemented that automatically matched the values of the input schema values to the prefLabel values of the vocabulary using string matching techniques. In most cases content providers didn't have to further modify anything since the terms found in the metadata were the terms used for the development of the vocabulary and therefore a match for them was automatically found. In cases however they wanted to further modify alignments this was possible by the editing them as shown in Figure 4.

## 5. CONCLUSION

### Recommendations for building terminologies:

The TMP2 aims several goals. One of them is to define multilingual thesauri compliant to the latest ISO Standard on Thesaurus (ISO 25964). The quality of a terminology mainly relies on the coherency of its conceptual system. It is the reason why the TMP2, unlike the first version of the TMP, is based on an ontology-oriented and SKOS-independent architecture (SKOS is an interchange format, not a modelling language). The ontoterminology approach of the TMP2 – the TMP2 is implemented with the OTe engine – allowed to define some good principles for terminology and thesaurus building including a property checking:

- Distinction between term and concept;
- Priority given to the concept;
- Distinction between the different “hierarchical” relationships: generic, part-of, instantiate;
- Taking into account proper names;
- Attaching figures to concepts;
- Exporting thesauri in SKOS.

These “good” principles were presented at the last TMP training in Roma during the final AthenaPlus plenary meeting.

## 6. ANNEX I: REFERENCE TERMINOLOGIES IN THE TMP

<b>TMP URL</b>	<b>Thesaurus Name</b>	<b>Thesaurus owner</b>
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_historical_documents_1429679762663">http://athenaplus.thesaurus.condillac.org/thesaurus_historical_documents_1429679762663</a>	Historical Documents	lorenzapop@yahoo.com
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_mtn_1425296012452">http://athenaplus.thesaurus.condillac.org/thesaurus_mtn_1425296012452</a>	ICCD Object name thesaurus	mariateresa.natale@gmail.com
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_materials_thesaurus_1426503467841">http://athenaplus.thesaurus.condillac.org/thesaurus_materials_thesaurus_1426503467841</a>	LSH Materials thesaurus	linnea.karlberg@lsh.se
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_lsh_object_name_thesaurus_1426513593246">http://athenaplus.thesaurus.condillac.org/thesaurus_lsh_object_name_thesaurus_1426513593246</a>	LSH Object name thesaurus	linnea.karlberg@lsh.se
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_thesaurus_pico_43_1411586031665">http://athenaplus.thesaurus.condillac.org/thesaurus_thesaurus_pico_43_1411586031665</a>	Thesaurus PICO 4.3	mariateresa.natale@gmail.com
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_PartagePlusActivities_1445327224144">http://athenaplus.thesaurus.condillac.org/thesaurus_PartagePlusActivities_1445327224144</a>	PartagePlus Techniques	e.coudyzer@kmg-mrah.be
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_PartagePlusObjects_1445328006119">http://athenaplus.thesaurus.condillac.org/thesaurus_PartagePlusObjects_1445328006119</a>	PartagePlus Objects	e.coudyzer@kmg-mrah.be
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_PartagePlusAgents_1445330061507">http://athenaplus.thesaurus.condillac.org/thesaurus_PartagePlusAgents_1445330061507</a>	PartagePlus Agents	e.coudyzer@kmg-mrah.be
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_PartagePlusMaterials_1445330626707">http://athenaplus.thesaurus.condillac.org/thesaurus_PartagePlusMaterials_1445330626707</a>	PartagePlus Materials	e.coudyzer@kmg-mrah.be
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_PartagePlusStyles_1445330855671">http://athenaplus.thesaurus.condillac.org/thesaurus_PartagePlusStyles_1445330855671</a>	PartagePlus Styles	e.coudyzer@kmg-mrah.be
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_PlantinMoretusObjectnames_1445331667108">http://athenaplus.thesaurus.condillac.org/thesaurus_PlantinMoretusObjectnames_1445331667108</a>	Plantin-Moretus Object names	e.coudyzer@kmg-mrah.be

<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_StedelijkeMuseaMechelenObjectnames_1445331937757">http://athenaplus.thesaurus.condillac.org/thesaurus_StedelijkeMuseaMechelenObjectnames_1445331937757</a>	Stedelijke Musea Mechelen Object names	e.coudyzer@kmg-mrah.be
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_EuropeanaPhotography_1445332374044">http://athenaplus.thesaurus.condillac.org/thesaurus_EuropeanaPhotography_1445332374044</a>	Europeana Photography	e.coudyzer@kmg-mrah.be
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_BritishMuseumObjectNames_1445334767696">http://athenaplus.thesaurus.condillac.org/thesaurus_BritishMuseumObjectNames_1445334767696</a>	British Museum Object Names	e.coudyzer@kmg-mrah.be
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_TheIsraelMuseumObjectnames_1445335826572">http://athenaplus.thesaurus.condillac.org/thesaurus_TheIsraelMuseumObjectnames_1445335826572</a>	The Israel Museum Object names	e.coudyzer@kmg-mrah.be
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_SENESCHALArchaeologicalObjects_1445336344758">http://athenaplus.thesaurus.condillac.org/thesaurus_SENESCHALArchaeologicalObjects_1445336344758</a>	SENESCHAL-Archaeological Objects (Scotland)	e.coudyzer@kmg-mrah.be
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_SENESCHALMaritimeCraftScotland_1445337514314">http://athenaplus.thesaurus.condillac.org/thesaurus_SENESCHALMaritimeCraftScotland_1445337514314</a>	SENESCHAL-Maritime Craft (Scotland)	e.coudyzer@kmg-mrah.be
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_SeneschalMonumenttypethesaurusScotland_1445337975817">http://athenaplus.thesaurus.condillac.org/thesaurus_SeneschalMonumenttypethesaurusScotland_1445337975817</a>	Seneschal-Monument type thesaurus (Scotland)	e.coudyzer@kmg-mrah.be
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_SENESCHALMaritimecrafttypeEnglishheritage_1445338356201">http://athenaplus.thesaurus.condillac.org/thesaurus_SENESCHALMaritimecrafttypeEnglishheritage_1445338356201</a>	SENESCHAL-Maritime craft type (English heritage)	e.coudyzer@kmg-mrah.be
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_EvidenceEnglishheritage_1445338591065">http://athenaplus.thesaurus.condillac.org/thesaurus_EvidenceEnglishheritage_1445338591065</a>	Evidence (English heritage)	e.coudyzer@kmg-mrah.be
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_MonumenttypesEnglishheritage_1445338808510">http://athenaplus.thesaurus.condillac.org/thesaurus_MonumenttypesEnglishheritage_1445338808510</a>	Monument types (English heritage)	e.coudyzer@kmg-mrah.be

<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_MonumenttypesWales_1445339841101">http://athenaplus.thesaurus.condillac.org/thesaurus_MonumenttypesWales_1445339841101</a>	Monument types (Wales)	e.coudyzer@kmg-mrah.be
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_T1445340216582_1445340218503">http://athenaplus.thesaurus.condillac.org/thesaurus_T1445340216582_1445340218503</a>	MULTITA - Styles and periods	e.coudyzer@kmg-mrah.be
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_MULTITATextilethesaurus_1445340795845">http://athenaplus.thesaurus.condillac.org/thesaurus_MULTITATextilethesaurus_1445340795845</a>	MULTITA - Textile thesaurus	e.coudyzer@kmg-mrah.be
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_LIDOEventtype_1445345255158">http://athenaplus.thesaurus.condillac.org/thesaurus_LIDOEventtype_1445345255158</a>	LIDO Event type	e.coudyzer@kmg-mrah.be
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_LIDOActorroles_1445345738580">http://athenaplus.thesaurus.condillac.org/thesaurus_LIDOActorroles_1445345738580</a>	LIDO Actor roles	e.coudyzer@kmg-mrah.be
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_T1445346795101_1445346795515">http://athenaplus.thesaurus.condillac.org/thesaurus_T1445346795101_1445346795515</a>	Systematik Möbel	e.coudyzer@kmg-mrah.be
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_ArchaeologicalSciencesEnglishHeritage_1445347159839">http://athenaplus.thesaurus.condillac.org/thesaurus_ArchaeologicalSciencesEnglishHeritage_1445347159839</a>	FISH - Archaeological Sciences	e.coudyzer@kmg-mrah.be
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_ComponentsEnglishHeritage_1445347534976">http://athenaplus.thesaurus.condillac.org/thesaurus_ComponentsEnglishHeritage_1445347534976</a>	Components (English Heritage)	e.coudyzer@kmg-mrah.be
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_FISHArchaeologicalObjects_1445347833324">http://athenaplus.thesaurus.condillac.org/thesaurus_FISHArchaeologicalObjects_1445347833324</a>	FISH - Archaeological Objects	e.coudyzer@kmg-mrah.be
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_FISHEventtypes_1445348435256">http://athenaplus.thesaurus.condillac.org/thesaurus_FISHEventtypes_1445348435256</a>	FISH - Event types	e.coudyzer@kmg-mrah.be



## 7. ANNEX II: TEST-THESAURI IN THE TMP

<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_T1446048788492_1446048788659">http://athenaplus.thesaurus.condillac.org/thesaurus_T1446048788492_1446048788659</a>	Archaeological Sciences	english-heritage.org
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_eh_tmc_1446049119301">http://athenaplus.thesaurus.condillac.org/thesaurus_eh_tmc_1446049119301</a>	Maritime Craft Type	english-heritage.org
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_eh_tmt_1446049216270">http://athenaplus.thesaurus.condillac.org/thesaurus_eh_tmt_1446049216270</a>	Monument Type	english-heritage.org
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_T1446049251312_1446049253355">http://athenaplus.thesaurus.condillac.org/thesaurus_T1446049251312_1446049253355</a>	FISH Archaeological Objects Thesaurus	english-heritage.org
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_rc_1_1446049301986">http://athenaplus.thesaurus.condillac.org/thesaurus_rc_1_1446049301986</a>	Monument Type Thesaurus - Scotland	english-heritage.org
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_rc_2_1446049315253">http://athenaplus.thesaurus.condillac.org/thesaurus_rc_2_1446049315253</a>	Archaeological Objects Thesaurus - Scotland	english-heritage.org
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_rc_3_1446049340386">http://athenaplus.thesaurus.condillac.org/thesaurus_rc_3_1446049340386</a>	Maritime Craft	english-heritage.org
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_rc_10_1446049381470">http://athenaplus.thesaurus.condillac.org/thesaurus_rc_10_1446049381470</a>	Monument Type Thesaurus - Wales	english-heritage.org
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_rc_11_1446049391434">http://athenaplus.thesaurus.condillac.org/thesaurus_rc_11_1446049391434</a>	Period - Wales	english-heritage.org
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_BritishMuseum_1446062822146">http://athenaplus.thesaurus.condillac.org/thesaurus_BritishMuseum_1446062822146</a>	British Museum	British Museum
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_T1446109778813_1446109778948">http://athenaplus.thesaurus.condillac.org/thesaurus_T1446109778813_1446109778948</a>	Activities	Partage Plus

<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_StylesandPeriods_1446110382894">http://athenaplus.thesaurus.condillac.org/thesaurus_StylesandPeriods_1446110382894</a>	Styles and Periods	Partage Plus
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<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_Materials_1446110401311">http://athenaplus.thesaurus.condillac.org/thesaurus_Materials_1446110401311</a>	Materials	Partage Plus
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_Objects_1446110416918">http://athenaplus.thesaurus.condillac.org/thesaurus_Objects_1446110416918</a>	Objects	Partage Plus
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_TrainingSessionRoma21102015_1445413451325">http://athenaplus.thesaurus.condillac.org/thesaurus_TrainingSessionRoma21102015_1445413451325</a>	Training Session Roma 21 10 2015	roche@univ-savoie.fr
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_KMKG1_1445417105961">http://athenaplus.thesaurus.condillac.org/thesaurus_KMKG1_1445417105961</a>	KMKG 1	roche@univ-savoie.fr
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_CultureTerminology_1445417283019">http://athenaplus.thesaurus.condillac.org/thesaurus_CultureTerminology_1445417283019</a>	Culture-Terminology	roche@univ-savoie.fr
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_ThesaurusIC_1445424290709">http://athenaplus.thesaurus.condillac.org/thesaurus_ThesaurusIC_1445424290709</a>	Thesaurus-IC	generic30
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_Prova_1445424311587">http://athenaplus.thesaurus.condillac.org/thesaurus_Prova_1445424311587</a>	Prova	generic17
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_Rotaslietas_1445424327231">http://athenaplus.thesaurus.condillac.org/thesaurus_Rotaslietas_1445424327231</a>	Rotaslietas	generic24
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_clocksandwatches_1445424336846">http://athenaplus.thesaurus.condillac.org/thesaurus_clocksandwatches_1445424336846</a>	clocks and watches	generic18
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<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_PREALP_1445424514325">http://athenaplus.thesaurus.condillac.org/thesaurus_PREALP_1445424514325</a>	PREALP	generic7
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_fantasia_1445424681581">http://athenaplus.thesaurus.condillac.org/thesaurus_fantasia_1445424681581</a>	fantasia	generic11

<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_Libraries_1445424759936">http://athenaplus.thesaurus.condillac.org/thesaurus_Libraries_1445424759936</a>	Libraries	generic21
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_Test2_1445436664897">http://athenaplus.thesaurus.condillac.org/thesaurus_Test2_1445436664897</a>	Test2	roche@univ-savoie.fr
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_Soggetti_1445437219905">http://athenaplus.thesaurus.condillac.org/thesaurus_Soggetti_1445437219905</a>	Soggetti	generic7
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_T1446048297849_1446048297997">http://athenaplus.thesaurus.condillac.org/thesaurus_T1446048297849_1446048297997</a>	Event Type	english-heritage.org
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_actorrole2map_1412357129044">http://athenaplus.thesaurus.condillac.org/thesaurus_actorrole2map_1412357129044</a>	ActorRole2Map	r.stein@fotomarburg.de
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_actorrole2map2_1424964177856">http://athenaplus.thesaurus.condillac.org/thesaurus_actorrole2map2_1424964177856</a>	ActorRole2Map2	r.stein@fotomarburg.de
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<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_bethlehem_architecture_1406211178698">http://athenaplus.thesaurus.condillac.org/thesaurus_bethlehem_architecture_1406211178698</a>	Bethlehem Architecture	roche@univ-savoie.fr
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_comics_1402345572684">http://athenaplus.thesaurus.condillac.org/thesaurus_comics_1402345572684</a>	Comics	luc.damas@univ-savoie.fr
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_computing_history_1427463919666">http://athenaplus.thesaurus.condillac.org/thesaurus_computing_history_1427463919666</a>	Computing history	klindt@zib.de
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_culturaliaterminology_1435923242940">http://athenaplus.thesaurus.condillac.org/thesaurus_culturaliaterminology_1435923242940</a>	Culturalia-terminology	Dan@cimec.ro
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_designation_1403084610951">http://athenaplus.thesaurus.condillac.org/thesaurus_designation_1403084610951</a>	Designation	marie- veronique.leroi@culture.gouv.fr

<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_eajc_test_1425027831422">http://athenaplus.thesaurus.condillac.org/thesaurus_eajc_test_1425027831422</a>	EAJC test	lstanley.clamp@gmail.com
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_gammasass_1432129664957">http://athenaplus.thesaurus.condillac.org/thesaurus_gammasass_1432129664957</a>	GammaSASS_project	gamma
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_gammatest_1425042524171">http://athenaplus.thesaurus.condillac.org/thesaurus_gammatest_1425042524171</a>	GammaTest	gamma
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_historical_documents_1425025208975">http://athenaplus.thesaurus.condillac.org/thesaurus_historical_documents_1425025208975</a>	Historical documents	cristianciurea@gmail.com
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_ifmtest_1427456438253">http://athenaplus.thesaurus.condillac.org/thesaurus_ifmtest_1427456438253</a>	IFM-Test	f.v.hagel@smb.spk-berlin.de
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_kleidung_1427458721208">http://athenaplus.thesaurus.condillac.org/thesaurus_kleidung_1427458721208</a>	Kleidung	frauke.rehder@digicult-verbund.de
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_material_1429126387859">http://athenaplus.thesaurus.condillac.org/thesaurus_material_1429126387859</a>	Material	r.stein@fotomarburg.de
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_liberty_1412077673892">http://athenaplus.thesaurus.condillac.org/thesaurus_liberty_1412077673892</a>	Movimenti artistici	francesca.boldrighini@beniculturalli.it
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_museu_de_olaria_1436716560268">http://athenaplus.thesaurus.condillac.org/thesaurus_museu_de_olaria_1436716560268</a>	Museu de Olaria	lilianaccf@portugalmail.pt
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_museums_1412077855250">http://athenaplus.thesaurus.condillac.org/thesaurus_museums_1412077855250</a>	Museums	luana.capitani86@gmail.com
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_music_1425970939551">http://athenaplus.thesaurus.condillac.org/thesaurus_music_1425970939551</a>	Music	jutta.lindenthal@gmail.com
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_my_test_1402467464224">http://athenaplus.thesaurus.condillac.org/thesaurus_my_test_1402467464224</a>	My Test 1 - Vente en ligne	roche@univ-savoie.fr
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_my_test_2_1411559300382">http://athenaplus.thesaurus.condillac.org/thesaurus_my_test_2_1411559300382</a>	My Test 2 - Informatique	roche@univ-savoie.fr
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_object_1429127956738">http://athenaplus.thesaurus.condillac.org/thesaurus_object_1429127956738</a>	Object	r.stein@fotomarburg.de

<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_eb_test_1403073132319">http://athenaplus.thesaurus.condillac.org/thesaurus_eb_test_1403073132319</a>	Object thesaurus KIK-IRPA (test)	erik.buelinckx@kikirpa.be
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_oggetto_1403073425424">http://athenaplus.thesaurus.condillac.org/thesaurus_oggetto_1403073425424</a>	Oggetto	mariateresa.natale@gmail.com
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_porzellan_1427458425135">http://athenaplus.thesaurus.condillac.org/thesaurus_porzellan_1427458425135</a>	Porzellan	s.rohde-enslin@smb.spk-berlin.de
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_programming_1401894802186">http://athenaplus.thesaurus.condillac.org/thesaurus_programming_1401894802186</a>	Programming	luc.damas@univ-savoie.fr
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_rome_1412071099905">http://athenaplus.thesaurus.condillac.org/thesaurus_rome_1412071099905</a>	Rome	marie-veronique.leroi@culture.gouv.fr
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_sm_test_zdbo_1425026104934">http://athenaplus.thesaurus.condillac.org/thesaurus_sm_test_zdbo_1425026104934</a>	SM_test [zDBó	sebastian.michalek@icimss.edu.pl
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_scultura_romana_1412077764512">http://athenaplus.thesaurus.condillac.org/thesaurus_scultura_romana_1412077764512</a>	Scultura romana	caterina.nasti@beniculturali.it
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_technique_1429132480962">http://athenaplus.thesaurus.condillac.org/thesaurus_technique_1429132480962</a>	Technique	r.stein@fotomarburg.de
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_test_1426845321516">http://athenaplus.thesaurus.condillac.org/thesaurus_test_1426845321516</a>	Test	marie-veronique.leroi@culture.gouv.fr
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_test_te_ma_1427460361780">http://athenaplus.thesaurus.condillac.org/thesaurus_test_te_ma_1427460361780</a>	Test TE MA	marie-veronique.leroi@culture.gouv.fr
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_test_riga_1425027558339">http://athenaplus.thesaurus.condillac.org/thesaurus_test_riga_1425027558339</a>	Test riga	limis@ausrosmuziejus.lt
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_testberlin_1427452440574">http://athenaplus.thesaurus.condillac.org/thesaurus_testberlin_1427452440574</a>	TestBerlin	marie-veronique.leroi@culture.gouv.fr
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_testdc_1427358568444">http://athenaplus.thesaurus.condillac.org/thesaurus_testdc_1427358568444</a>	TestdC	frauke.rehder@digicult-

		verbund.de
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_PICOthesaurus_1446124117104">http://athenaplus.thesaurus.condillac.org/thesaurus_PICOthesaurus_1446124117104</a>	PICO Thesaurus	luc.damas@univ-savoie.fr
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_time_piece_1402300381610">http://athenaplus.thesaurus.condillac.org/thesaurus_time_piece_1402300381610</a>	Time Device	roche@univ-savoie.fr
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_time_pieces_1410857937406">http://athenaplus.thesaurus.condillac.org/thesaurus_time_pieces_1410857937406</a>	Time pieces	vesna.lovric.plantic@muo.hr
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_vocabolario_architettura_1412077890901">http://athenaplus.thesaurus.condillac.org/thesaurus_vocabolario_architettura_1412077890901</a>	Vocabolario ARCHITETTURA	marie-veronique.leroi@culture.gouv.fr
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_ww1_objects_type_1412077587910">http://athenaplus.thesaurus.condillac.org/thesaurus_ww1_objects_type_1412077587910</a>	WW1 objects type	francesco.gandolfi@beniculturali.it
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_andrese_test_1425025030245">http://athenaplus.thesaurus.condillac.org/thesaurus_andrese_test_1425025030245</a>	andrese_test	mirjam.raabis@kul.ee
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_ceramica_1412077610157">http://athenaplus.thesaurus.condillac.org/thesaurus_ceramica_1412077610157</a>	ceramica	archiviofotografico@societageografica.it
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_dkulttest_1427462537242">http://athenaplus.thesaurus.condillac.org/thesaurus_dkulttest_1427462537242</a>	dkultTest	norakrause@yahoo.de
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_mirjami_test_1425025611324">http://athenaplus.thesaurus.condillac.org/thesaurus_mirjami_test_1425025611324</a>	mirjami_test	mirjam.raabis@kul.ee
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_test_1425025010243">http://athenaplus.thesaurus.condillac.org/thesaurus_test_1425025010243</a>	test	mirjam.raabis@kul.ee
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_testactivitytype_1422366638082">http://athenaplus.thesaurus.condillac.org/thesaurus_testactivitytype_1422366638082</a>	testActivityType	diehr@sub.uni-goettingen.de
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_testing_1403247808412">http://athenaplus.thesaurus.condillac.org/thesaurus_testing_1403247808412</a>	testing	marie-veronique.leroi@culture.gouv.fr

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<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_Relais_1445157663502">http://athenaplus.thesaurus.condillac.org/thesaurus_Relais_1445157663502</a>	Relais	generic30
<a href="http://athenaplus.thesaurus.condillac.org/thesaurus_TimePiece_1445202250552">http://athenaplus.thesaurus.condillac.org/thesaurus_TimePiece_1445202250552</a>	Time Piece	generic30