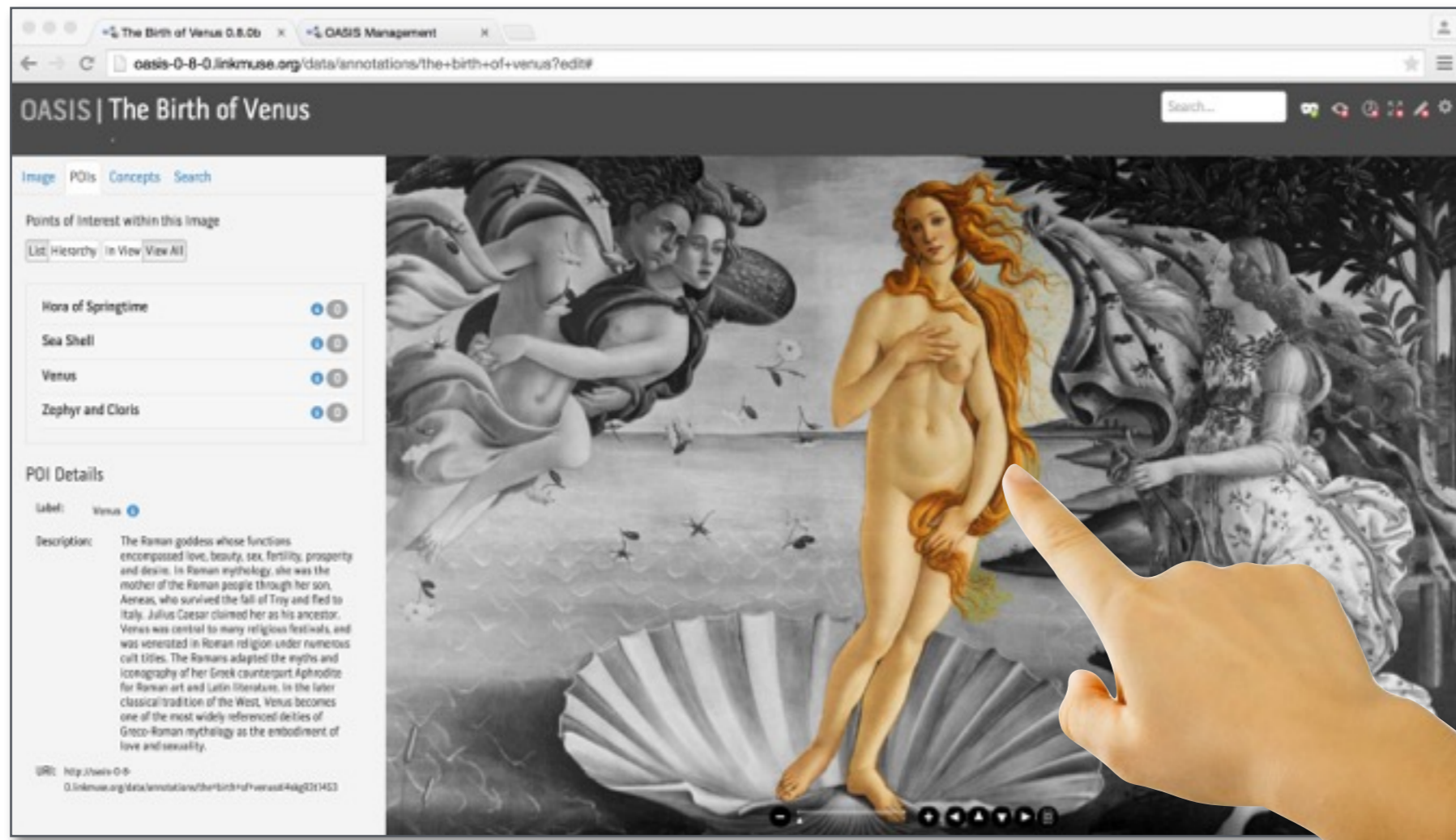


deep image indexing and end-user discovery



built entirely with Linked Data

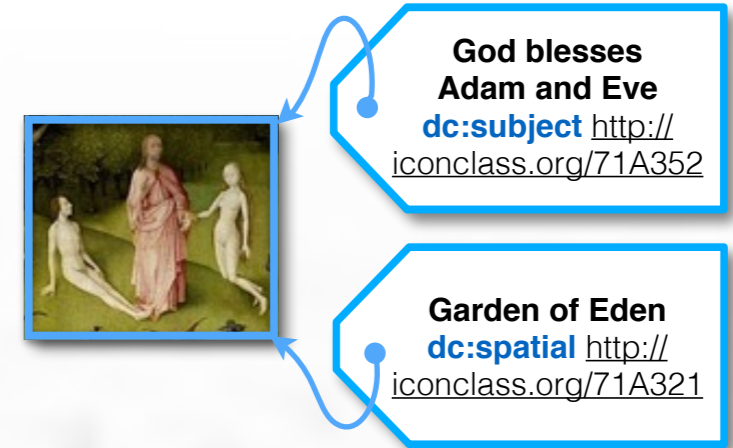
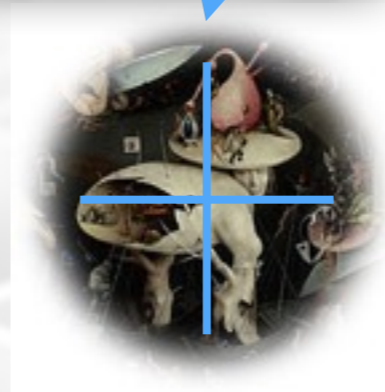
our use-case



1
Ingest images of any size, including ultra high definition / giga-pixel images



2
Define individual spatial points or bound areas on images and address them with an HTTP-URI



3
Index points of interest to taxonomies and support search and navigation of sub-image content

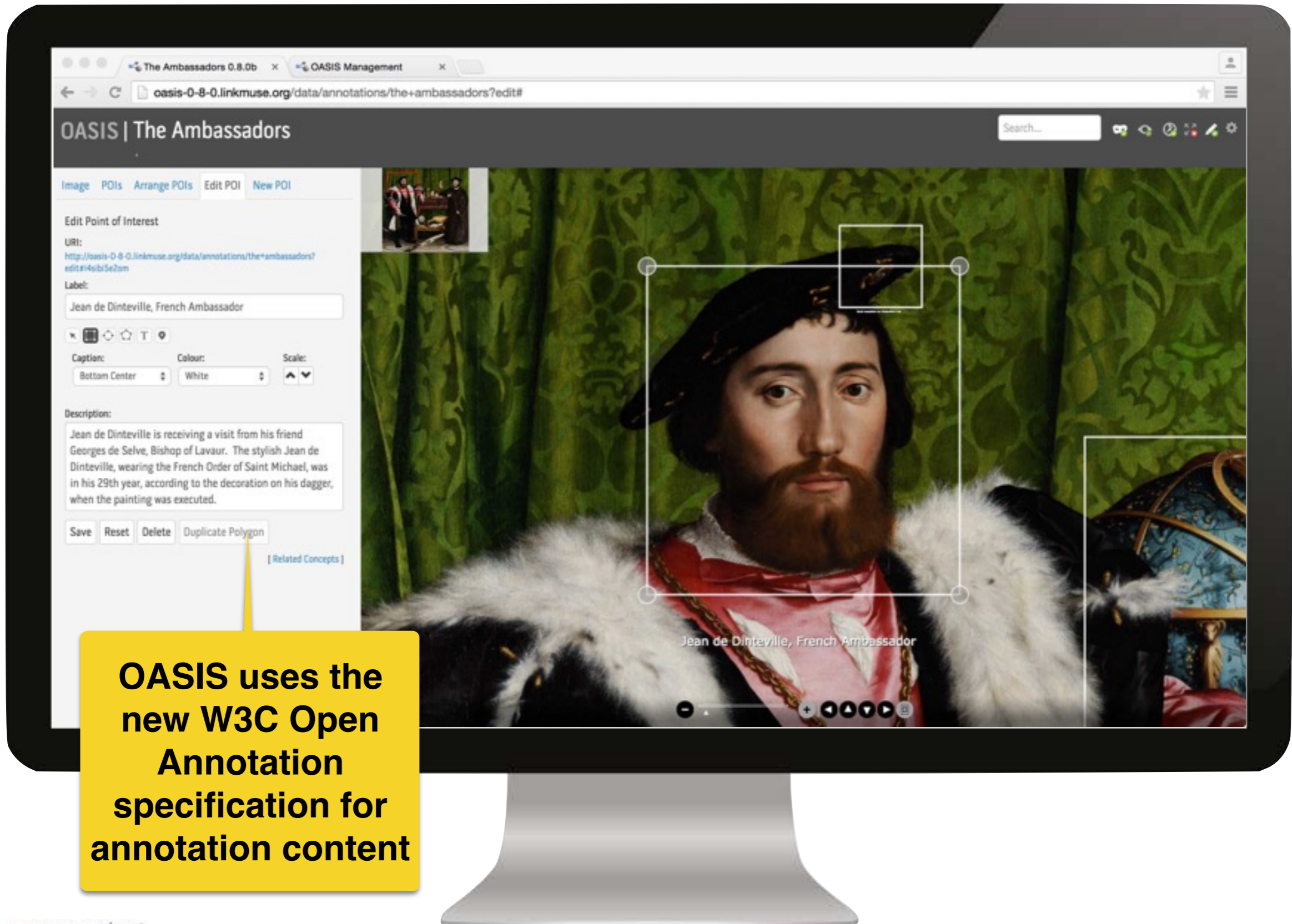


4

Express everything as Linked Data and publish to any device



making annotations



OASIS uses the new W3C Open Annotation specification for annotation content

indexing content using LOD vocabularies

OASIS | The Ambassadors

Search...

Related Concepts

Select Relationship(s) for Tagging to Concept ✕

Admiration [IconClass Scheme]

foaf:depicts

foaf:topic

Assign

Search...

Reset

Filter by:

Home

Getty AAT

IconClass Scheme

- Abstract Ideas and Concepts
 - Aspects of Social Conduct
 - Creation
 - Emotion
 - Aesthetic Sense
 - Admiration**
 - Inspiration; 'Ispirazione' (Ripa)

Jean de Dinteville, French Ambassador

content is indexed using predicates from the adopted ontologies

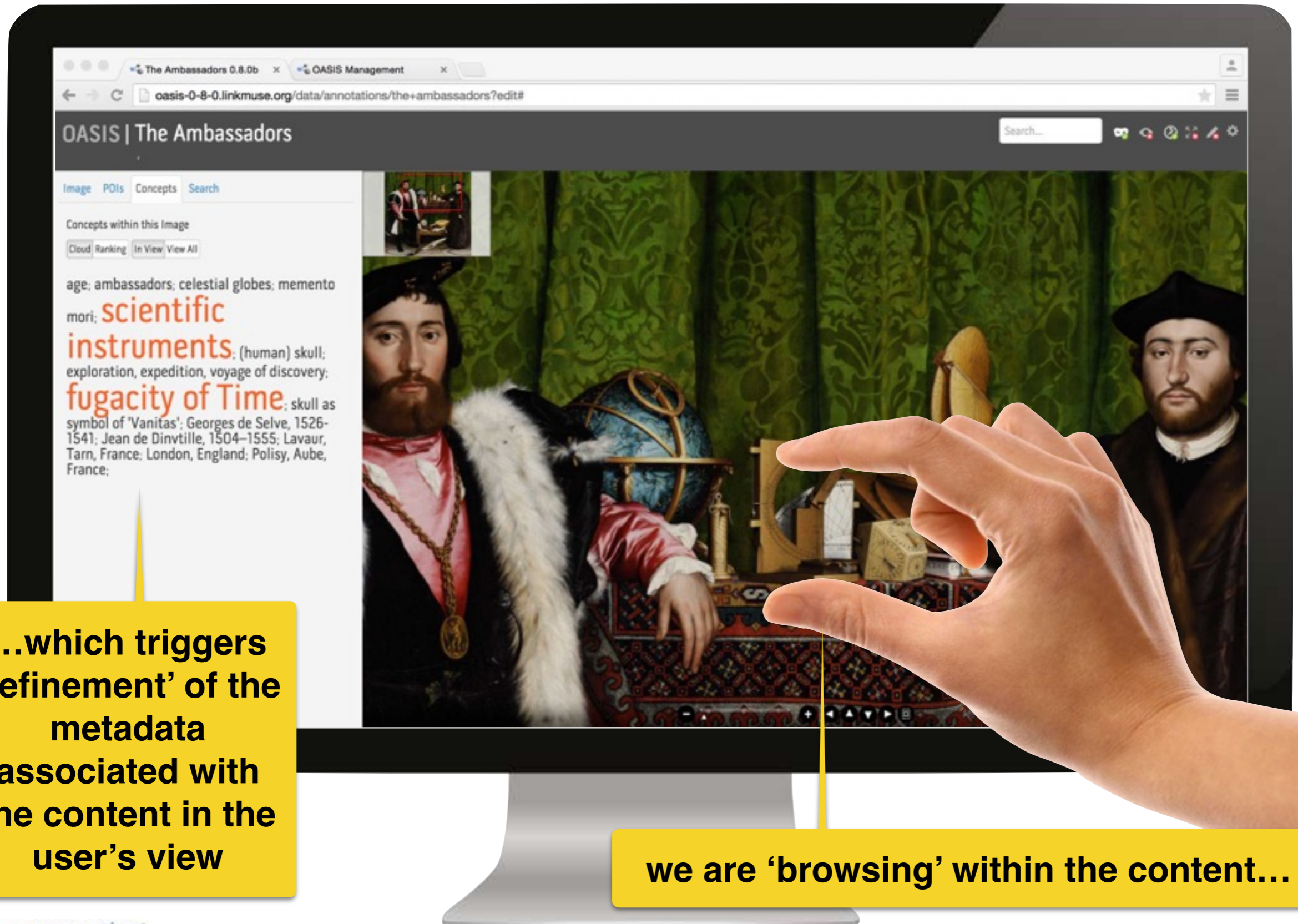
every visual feature gets its own HTTP-URI



Hi, my name's Venus,
you can find me at:

<http://oasis-0-8-0.linkmuse.org/data/annotations/the+birth+of+venus#i4skg93t1453>

a concept cloud updates as the image is moved



...which triggers 'refinement' of the metadata associated with the content in the user's view

we are 'browsing' within the content...