Arches Lingo: An Application to Build and Use Authority Data Part II: The user's Perspective



Presenter

Phil Carlisle Historic England

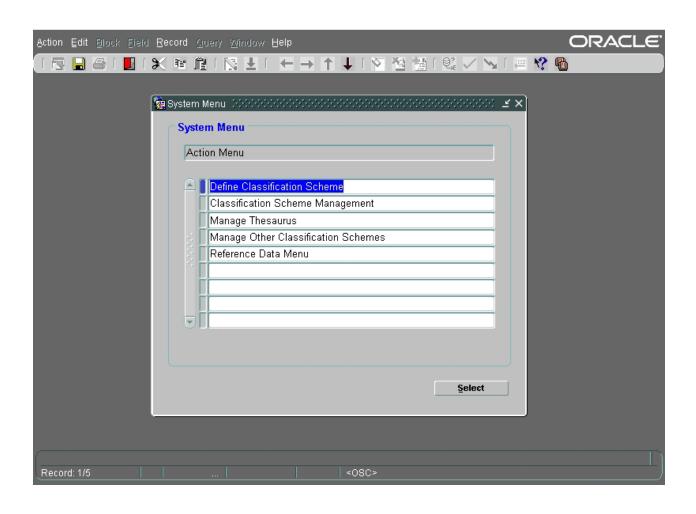
Lingo: A user's perspective

Developed with the terminology specialist in mind Allows for collaborative development A tool for education Underpinned by international standards

Developed for terminology specialists

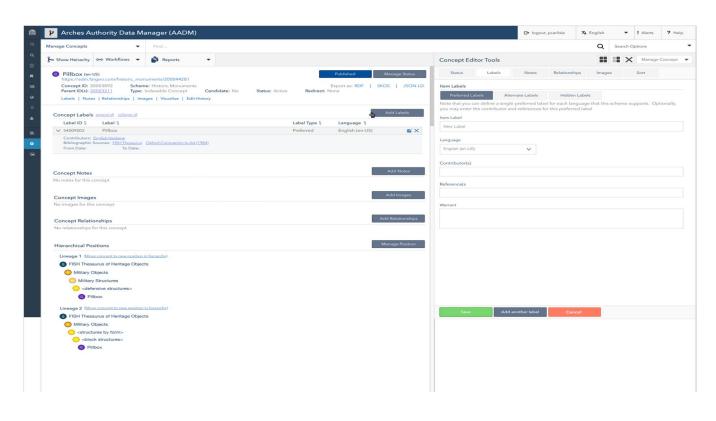
- Vocabulary management is often an afterthought in the systems that use our terminologies
- Provides a 'one-stop shop' for development and dissemination
- Provides workflows for more complex processes such as splitting and merging
- Allows for the management of multiple schemes by multiple editors
- Up-to-date, modern software

From this...



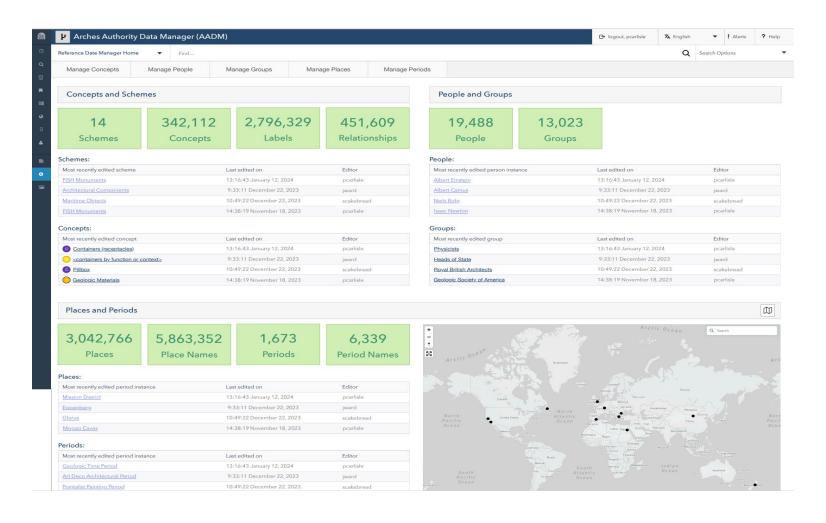
- Developed in 1980s,
- 'Guified' in the 1990s
- Proprietary software (and no longer supported)
- Clunky (albeit lovable...)
- Add-on to inventory software

To this...



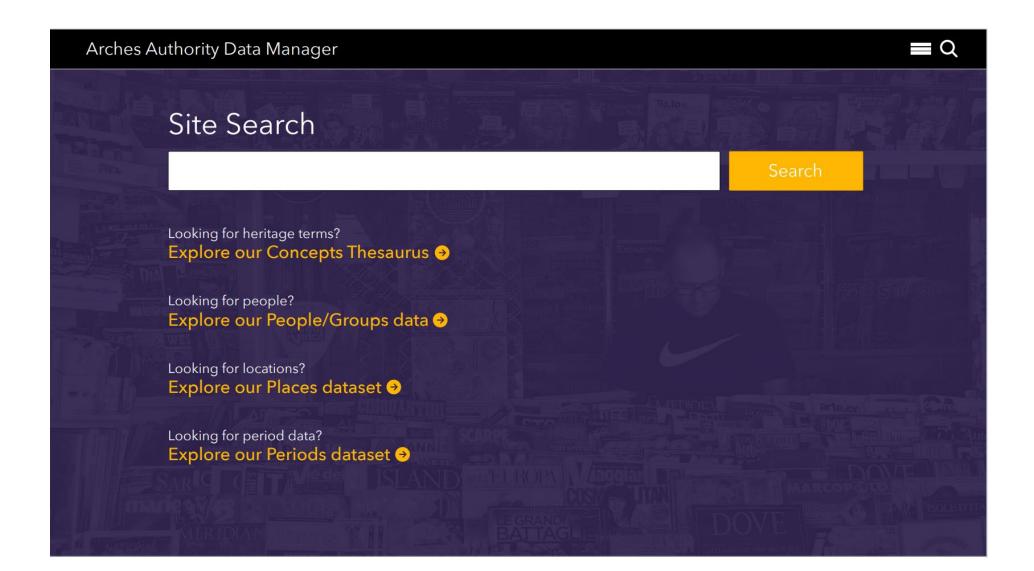
- Cutting edge
- Open source
- Intuitive
- Designed with us in mind, based on real-world requirements

Allows for collaborative development



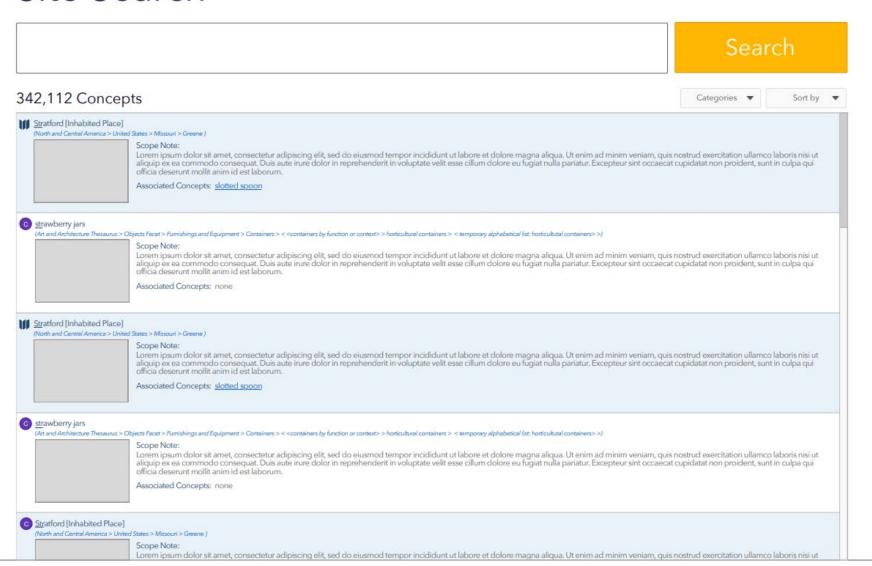
- Allows for multiple editors
- 'Provisional' editing permissions
- Provides a central hub for community use

A tool for education: Search





Site Search



Search Tools

Additional tools to help you find what you're looking for:

Concepts and Hierarchies
Search Controlled Vocabularies

Actors and Agents Search for People and Groups

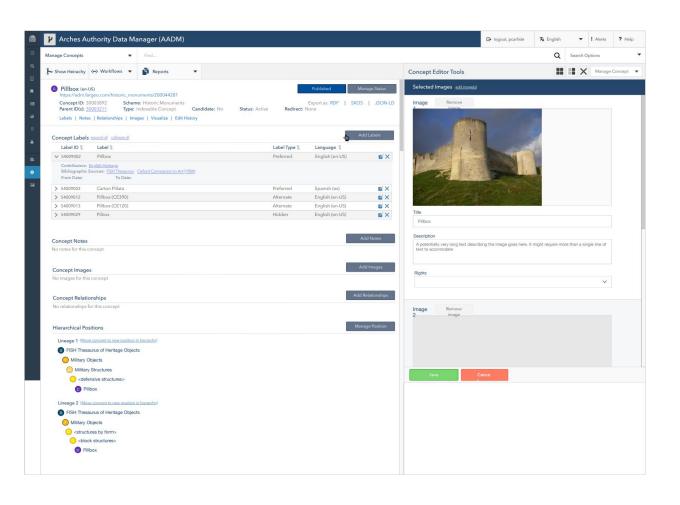
Interested in Geography?
Search for Places

When did it happen? Search for Periods

Export Data

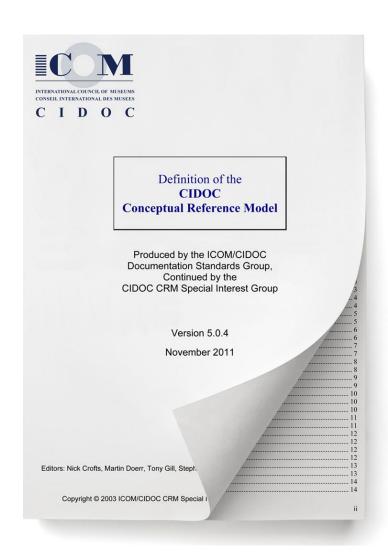
Export and use our authoritative datasets

A tool for education: Images



- Expands upon both SKOS and ISO 25064
- Images help explain concepts to non-specialists - 'A picture paints a thousand words'

Supports International Standards



- Underlying semantic structure based on the CIDOC CRM (ISO 21127)
- Supports SKOS
- Supports ISO 25964
- Import/export in multiple formats

Speaking of data structures...

