

Modeling content in concert with the wider world

Title	Using standard languages for modeling content
Primary Actor	Repository administrators in concert with curators
Scope	All users
Level	8th level ranger
Story	The content modelling architecture of Fedora is one of its farthest-reaching and most powerful facilities, but its implementation uses configuration and languages completely specific to Fedora. Switching to widely-used languages like RDFS and OWL would allow quick reuse of communally-held ontologies and knowledge-integration with the wider Web, as well as massively decreasing the amount of effort and expertise it would take to do content modelling in Fedora.