

HyperAtlas

From the article by Williams, R., et al. referenced below,

"Hyperatlas is an open standard intended to facilitate the large-scale federation of image-based data. The subject of hyperatlas is the space of sphere-to-plane projection mappings (the FITS-WCS information), and the standard consists of coherent collections of these on which data can be resampled and thereby federated with other image data."

Documentation to get you started with HyperAtlas

- Williams, R., et al. Article: <http://cacr.library.caltech.edu/72/>
- The NVO Hyperatlas Standard: <http://www.us-vo.org/pubs/files/hyperatlas.pdf>

HyperAtlas can be found in the EA model under 'DC2'-->'DC2 Logical Model'-->'Application Layer'-->'Framework'-->'Third Party Libraries'-->'HyperAtlas'