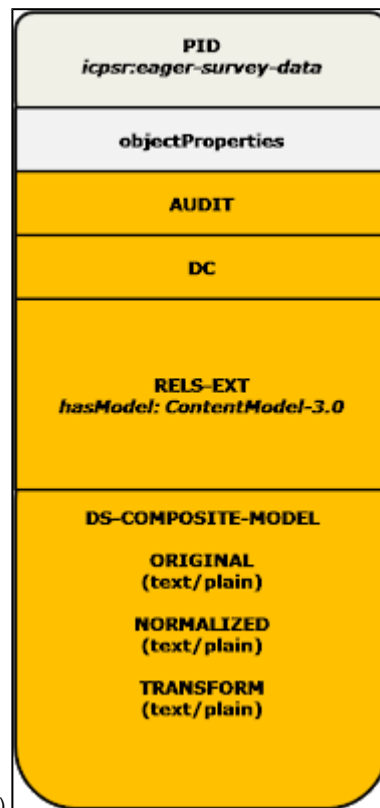


ICPSR Content Models for Social Science data

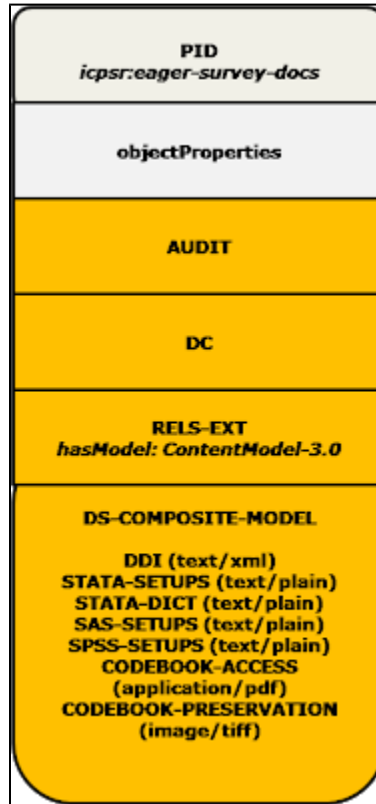
ICPSR Content Models for Social Science data

An NSF EAGER project is funding the design and testing of a content model architecture for social science, a tool to package existing content in FOXML, and a series of useful prototypes of services that might be used with the objects. We've been documenting our work here <http://techaticpsr.blogspot.com/search/label/eager> but I'll include a few of the objects in picture form here, along with links to the same object stored in our test Fedora repository.



Here's a container for social science research data ([Content Model for social science research data](#))

Here is a container for documentation about the research data object ([Content Model for social science research data documentation](#)). We used a



separate object since one documentation object can apply to more than one data object.

And, last, here is an aggregate object, typically used to hold "study"-level metadata that will have relationships to the two objects above ([Content Model for social science study](#))

