

Structure - Relationships between objects

Title (Goal)	Structure - Relationships between objects (e.g. Author items as Authors of an Item rather than textual metadata)
Primary Actor	End User
Scope	
Level	
Story (A paragraph or two describing what happens)	<p>A formal mechanism for describing relationships between items, collection, bitstreams, etc will facilitate managing and visualizing DSpace contents independent of Community/Collection hierarchy.</p> <p>User should be able to select from one or more relationship types and have relationship constructed between one or more objects.</p> <p>Administrator should be able to control a list of predefined types that can be used on objects</p> <p>Manager should be able to associate predefined relationship types with "Profile" or "Template" assigned to Dspace Objects, identifying if the types are required/optional and what the defined domain and range are allowed to be.</p>