## **Requirements - Requirement #581**

# (Requirement) System supports multiple types of science metadata

2010-04-20 20:28 - Dave Vieglais

Status:	New	Start date:	
Priority:	Low	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:			

### **Description**

The <u>DataONE</u> cyberinfrastructure should be able to support the range of science metadata types in common use.

#### Rationale

Science metadata describes the data in ways that support discovery, understanding, and re-use of the data. There are multiple types of science metadata in common use, and so the system should support a range of metadata formats commensurate with the needs of the community.

#### Fit Criteria

- \*\*\*\* Multiple formats of metadata can be stored in the <u>DataONE</u> system.
- \*\*\*\* Multiple metadata formats are supported in the <a href="DataONE">DataONE</a> operations (e.g. search)
- \*\*\*\* New metadata formats can be supported by the system

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