















GDI-DE Testsuite

Testbericht

Name	NOKIS GDI-DE
Beschreibung	
Testklasse	Metadaten: GDI-DE
Konformitätsklasse	MD: ISO Requirements (Version 1.0.2, 24.10.2011), MD: GDI-DE Conventions (Version 1.0.1, 21.11.2011)
Getesteter Datensatz/Dienst	http://admin10.env.disy.net/application/servants/de/disy/preludio2/service/cat/csw/v_2_0_2/GetRecordByIdServant\$Get?SERVICE=CSW&REQUEST=GetRecordById&VERSION=2.0.2&ElementSetName=full&outputSchema=http://www.isotc211.org/2005/gmd&Id=63b3de72-ff0c-46f2-bde0-8585aed05a28
Ausgeföhrt am	12.03.2012 21:37:57

	Anforderung	Meldung
	Testing Metadata According to ISO 19115/19119.	
	A metadata date is given. This should be the date that the metadata was created.	
	At least one point of contact must be given. It must contain one of individualName, organisationName and positionName and must contain a role.	
	A citation of the product specification or user requirement against which data is being evaluated must be given.	
	A properly formatted equivalent scale or resolution may be specified.	
	At least one temporal reference is given as a temporal extent, a date of publication, date of last revision or date of creation.	- A date of last revision was found
	For datasets, an explicit geographic extent must be given. For series and services, this is optional.	- A geographicElement was given. - A temporal was given.
	If a keyword value originates from a controlled vocabulary, a properly formatted thesaurus is given.	
	If a linkage is available, a resource locator is given.	
	A resource type for identification was given and contains a properly formatted MD_ScopeCode object.	
	If no lineage statement is given, a result statement must be given.	
	If type was dataset or series, a topic category is given.	
	If type was dataset or series, a language identifier according to ISO/TS 19139 is given.	
	A resource abstract describing the resource was given.	
	A resource title for identification was given.	- Title is "surface water"
	If a dataQualityInfo object is given at "gmd:dataQualityInfo/gmd:DQ_DataQuality", the scope of a data quality info must be given.	
	If the resource is a service, a connect point must be given.	
	If the resource is a service, a distributed computing platform must be given.	

	Anforderung	Meldung
	Testing Metadata According to ISO 19115/19119.	
	If the resource is a service, an operation name must be given.	
	The distributor format must have a version or must be marked as missing, inapplicable, template, unknown or withheld using the gco:nilReason attribute. If a distribution format is given, the distributor format is optional.	- The version of the distributor format is "Version"
	The distributor format must have a name or must be marked as missing, inapplicable, template, unknown or withheld using the gco:nilReason attribute. If a distribution format is given, the distributor format is optional.	- The name of the distributor format is "Bezeichnung"
	If the type of the resource was not dataset, the hierarchy level of the resource must have a name.	
	The resource must be identified by a unique file identifier.	
	If a character set encoding is specified, it is either <code> of type CI_CharacterSetCode and is one of the encodings specified in ISO 19115, Annex B or provides a URL to a list of possible encodings and gives one of these encodings. </code>	

	Anforderung	Meldung
	Testing Metadata According to GDI-DE conventions	
	A metadata document must contain exactly one identificationInfo element.	
	The metadata document must give a hierarchy level which uniquely defines the type of the resource. The type must be one of dataset, series, service or application.	- Hierarchy level is "dataset".
	Certain keywords, when used in the document, imply that the referenced service is conformant against a specification. In this case, the appropriate conformance specification must be given in the document.	
	A metadata document must contain a file identifier of type UUID or other unique IDs.	



Herausgeber

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