

## MIWP-8: Metadata - Enquiry #2733

### Detection of linkage type in transferOptions

23 Mar 2016 09:00 am - Ilkka Rinne

<b>Status:</b>	New	<b>Start date:</b>	23 Mar 2016
<b>Priority:</b>	Normal	<b>Due date:</b>	30 Mar 2016
<b>Assignee:</b>	Ilkka Rinne	<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	TG2.0 RC1		
<b>Description</b>			
By: Lenka Rejentova			
Chapter/section: 3.3.1			
Paragraph/table:			
Type: te			
Comment: There is no direct mechanism how to detect the type of linkage in the transferOptions			
Proposal: Add some elements (protocol) and provide some classification as is outlined here: <a href="https://github.com/OSGeo/Cat-Interop/blob/master/LinkPropertyLookupTable.csv">https://github.com/OSGeo/Cat-Interop/blob/master/LinkPropertyLookupTable.csv</a>			
Note the section numbers refer to version TG v2.0 RC1 ( <a href="https://ies-svn.jrc.ec.europa.eu/attachments/download/1570/TG_MD_20_RC1_2016-02-29.pdf">https://ies-svn.jrc.ec.europa.eu/attachments/download/1570/TG_MD_20_RC1_2016-02-29.pdf</a> )			