

RDA Metadata Standards Directory Working Group Gantt Chart

Tasks/work plant items correspond to Section 4.1 the WG Case Statement (**This is a 3 page document, so scroll down**)

Year	2013					2014											2015		
Month	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	★ Feb.	March	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	
<p><b>1. An environmental scan for existing efforts</b>                      This step was outlined in the initial candidate case statement and has been completed via two steps: 1.) An environmental scan of metadata directories (Murillo, et. al, 2012, part of the DataONE effort entitled “Components of Successful Metadata Registry Frameworks”) has confirmed the proposed MSWG work is not a duplicative activity; and 2.) RDA-Metadata Standards Directory Interest Group (MSDIG) identified the DCC Disciplinary Metadata resource for modeling efforts and potentially extending.                      ***NOTES: ...</p>	completed																		
<p><b>2. Develop use cases</b>                      This is to ensure functional requirements and non-functional requirements are understood. This will be done initially by a core group and then extended to the whole open community. The output will be documentation of use cases and their characterization.                      ***NOTES: ...</p>	█	█	█	█	█	█	█	█	█										
<p><b>3. Prototype Directory development</b>                      An open and collaborative prototype framework will be developed for documenting metadata standards. The current plan is to use a wiki, and list attributes for a selected set of metadata schemes. The Dublin Core SAM community is already providing space for this undertaking and prototype work<sup>1</sup> and is being pursued by graduate students affiliated with the Metadata Research Center, School of Information and Library Science, University of North Carolina at Chapel Hill (MRC/SILS/UNC-CH).<sup>2</sup> Work pursued may be mirrored via the DataONE community portal and potentially other RDA connections.</p>									█	█	█	█							

<sup>1</sup> RDA Metadata Directory [Pre-prototype work by SILS/MRC students]: <http://tinyurl.com/awtc5xl>.

<sup>2</sup> Metadata Research Center, School of Information and Library Science, University of North Carolina at Chapel Hill: <http://ils.unc.edu/mrc/>.



***NOTES: ...																	
<b>8. Promotion and continued evaluation of the RDA Metadata Directory</b> Promotion activities will include wide-spread dissemination about the directory, recommended practice and framework and encourage contributions. ***NOTES: ...																	