CCLA Minimal Metadata Standards

Based on Dublin Core and CDP (Collaborative Digitization Project) Metadata Working Group Dublin Core Metadata Best Practices (formerly Western States)
http://www.cdpheritage.org/cdp/documents/CDPDCMBP.pdf

V				
Field Name	Field Description	Searchable	Hidden	Authority Control
	Author, Photographer, Artist, etc. if known. The person, organization, or body responsible			
	for the primary intellectual content of the digital object. Enter in the authorized format in			At present authority control standard is
	use at your Institution. UALC Institutions should use Library of Congress Name Authority			the standard currently accepted at each
	File terminology. (MARC: 1XX or in some cases 7XX since this field can include multiple			institution. UALC requires LC/NAF
Creator	creators)	Yes	No	formatted entries.
	Title of the workprovided by creator or publisher or supplied. Untitled is a legal entry,			
	although not recommended. It is best to have a supplied title of some type provided by the			
	person creating the metadata in absence of title provided by the publisher or creator of the			
Title	item. (MARC 245)	Yes	No	
		Yes.		
		Recommend		
		user choice to		
		include in initial		
	Account of content of resource. It may be an Abstract or Table of Contents. Description	search until		
	may be pulled from "note" fields in most traditional cataloging records. A description is	software		
	strongly recommended at least at the highest level, or container level, of the digital object.	systems employ		
	In some cases a full text could substitute for a separate description of the item. (MARC	relevancy		
Description	505, 520, other 5XX fields if appropriate)	ranking.	No	
	Generally, this is the date of original copy or particular manifestation of the copy published			
	or as defined by local institutional practice. Highly recommend using		1	
	http://www.w3.org/TR/NOTE-datetime standard. (Dates are generally formatted yyyy-mm-		1	
	ldd. If only a year is available, format recommended is yyyy. Date ranges are also		1	
	acceptable, as are ca. dates) It is recognized that other date formats may be required by		1	
	software systems. Perhaps programming or crosswalking could help normalize dates for		1	
	searching. (UALC institutions should interpret this as Date Original as defined in			Highly recommend W3C date and time
Date	CDP/Western States Metadata Best Practices documentand use the W3C date standard).	Yes	No	formats for CCLA. Required for UALC.
Date	STRONGLY recommended from an established Thesaurus. Most libraries and archives in	100	. 40	Torrido for COLA. Required for CALC.
	CCLA have existing authority files to draw upon. At this phase local practice is acceptable.		1	
	Phase 2 would be employing or developing crosswalks with the potential to seamlessly			At present authority control standard is
	work with differing vocabulary terminologies. UALC Institutions should use Library of			the standard currently accepted at each
	Congress Subject Headings and Library of Congress Name Authority File headings.			institution. UALC requires LC formatted
Cubicot	(MARC 6XX)	Voc	No	·
Subject	Current copyright and rights management practices in place at each institution will	Yes	INO	entries.
	continue. Expression of some type of rights is, however, required. It is suggested that			
	three fields could be employed for those institutions who have not yet adopted a standard			
	rights expression. Those recommended fields are: (1)Patron Usage Instructions, (2)			
	Copyright Status/Owner, and (3)Access level/ Restrictions. The Paron Usage Instructions			
D: 14	will identify what usage is allowed and who to contact if permission for usage beyond that	NI-	NI-	
Rights	is required.	No	No	
	Broad term describing nature of the resource. Dublin Core standard types are			Decommend Dublin Core (DCMI Tune)
Tuma	recommended. Found at: http://dublincore.org/documents/dcmi-type-vocabulary/ (Dublin	No	No	Recommend Dublin Core (DCMI Type)
Туре	Core Stadard types are required for UALC Intitutions) For CCLA the required identifier shall be the computer file name of the digital object.	INU	INO	for CCLA. Required for UALC.
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	Appended in some form to the identifier will be an Institutional Identification. Perhaps this			
	Institutional Identification could be appended automatically with a computer program of			
	some type. Additional fields could be optionally created for Call #, local ILS sytem Id, URL,	V	NI-	
Identifier	or other naming convention if desired.	Yes	No	
Coverage	Spatial or temporal coverage (RelEd has used time span)	Yes	No	
		Vaa		
		Yes.		
		Recommend		
		user choice to		
		include in initial	1	
		search until		
		software	1	
		systems employ	1	
		relevancy	l	
Full text	Full text of the document (as long as CONTENTdm supports)	ranking.	No	
			1	
D ()	DO NOT HOT III II III III II II III III III III	l,	l,	Recommend W3C date and time
Refresh	yyyy-mm DO NOT USE dd element. http://www.w3.org/TR/NOTE-datetime	Yes	Yes	formats for CCLA. Required for UALC.
Format	http://www.iana.org/assignments/media-types Example: text/pdf (UALC Required)	No	No	Yes IMT
	Two and three letter codes for language. It is also recommended to spell the language out.		1	
	RFC3066 http://www.ietf.org/rfc/rfc3066.txt ISO6039 http://www.loc.gov/standards/iso639-	l _v	l	V 100/PF0
Language	2/langhome.html (UALC Required)	Yes	No	Yes LOC/RFC
	Date of the digital exection was more deliberative was a TD/NOTE data in 1945 DO		1	Decemmend W2C data and time
Data Dini: 1	Date of the digital creation yyyy-mm-dd http://www.w3.org/TR/NOTE-datetime (MARC	l _v	l	Recommend W3C date and time
Date Digital	260 c) (UALC Required)	Yes	No	formats for CCLA. Required for UALC.
Source (Holding			1	
or Owning	Owning institutionUALC maps this field to Source for the Mountain West Digital Librrary	l	l	
Institution)	Aggregating Server. (UALC Required)	No	No	
	Technical info about hardware/software/process to create digital; BYU uses File Size,		1	
Format.Creation	Metadata Entry Tool, Digital Lab information (UALC Required)	No	Yes	

				At present authority control standard is
				the standard currently accepted at each
	Secondary contributors to the publication like editors, translators, illustrators, etc. (MARC			institution. UALC requires LC/NAF
Contributors	7XX)	Yes	No	formatted entries.
	Usually Electronic reproduction for items reformatted from an analog copy. You may make			
	note of edition statements from traditional catalog records in this field. (MARC 250 for			
Edition	statement from analog copy)			
Publisher				
Original	Publisher of the Paper or original copy if born digital (MARC 260 c)			
	Minimally the name of the Institution publishing the digital copy. For example, BYU-Provo			
Publisher Digital	traditionally uses the name of the department, Brigham Young University.	Yes	No	
Physical				
Description	Physical description of the pagination, Illus, size of original if available (MARC 300)	No	No	
Relation-Is-Part-				
Of (Collection				
Name)	BYU uses for Collection name	Yes	No	
Source	Cite resource from which digital resource was derived	Yes	No	
Contributor				
Metadta Entry	Lastname, Firstname, 1900-1955 (use LCSH established form)	No	Yes	
Metadata Entry				
Date	yyyy-mm	No	Yes	
Metadata Entry				
Tool	Part of Format.Creation. Software programs used in the metadata creation of the object.	No	Yes	
File Size	Size of the computer file to display- Part of Format.Creation	No	No	

REQUIRED CCLA fields
RECOMMENDED CCLA fields
Other fields that could be used by CCLA
ADDITIONAL FIELDS REQUIRED FOR UALC