



Commonly Seen File Naming/Folder Issues

Last Revised on 3/14/02

Issue	Resolution	Caught By: MADCAT/Act SMART
<p>Content/Stage identifier or Content Component Identifier is inconsistent</p> <p>Auth_0679000000_xp_fm_r1.qxd Auth_0679000000_1p_fm_r1.pdf</p> <p>Auth_0679000000_2p_01_r1.qxd Auth_0679000000_2p_01_r2.pdf</p>	<p>Correct error and re-link files, if necessary.</p>	<p>MADCAT</p>
<p>Incorrect file extensions used</p> <p><i>Named:</i> 001_Auth_0679000000_art_r1.tif</p> <p><i>Should be:</i> 001_Auth_0679000000_art_r1.eps</p>	<p>Re-name and save file with correct extension, re-link files as required.</p>	<p>MADCAT</p>
<p>Invalid File Extension used (i.e. qrk, tiff)</p>	<p>Re-name and save file with correct extension, re-link files as required.</p>	<p>Act SMART</p>
<p>Interior Quark and PDF files do not match</p>	<p>Unless reason for disparity stated in notes, job will be returned to DAM for correction.</p>	<p>MADCAT</p>



Commonly Seen File Naming/Folder Issues

Last Revised on 3/14/02

Issue	Resolution	Caught By: MADCAT/Act SMART
Insert Art/Quark files must be separate from Interior Art/Quark file	DAM/production managers place all INSERT related files into own Live_Art and Quark folders within Interior folder.	MADCAT
Case issues (i.e. R1, DOC, QXD, EAN,CVR, FM)	Message will be "does not match any of the applicable rules for the Content/Stage Identifier. CVR should be cvr", ...File Format Identifier. DOC should be doc", "...Content Component Identifier. EAN should be ean, "...Revision Identifier". (The Revision Identifier refers to the r#, the specific error will not be stated.)	Act SMART
Specs/ACL - incomplete - missing - information does not correspond with what is staged (i.e. art files checked off, no art files included)	Fix discrepancies and correct the ACL to reflect what is being staged.	MADCAT
Notes - referring ISBN is missing - only Int Quark "fm" file staged yet "all" staged for PDF - run-on printing	Notes should adequately reflect any special circumstances surrounding title. (All detailed notes will be included with title when imported into SMART archive.)	MADCAT



Commonly Seen File Naming/Folder Issues

Last Revised on 3/14/02

Issue	Resolution	Caught By: MADCAT/Act SMART
Files with same name but different r#s 001_Auth_0679000000_art_r1.eps 001_Auth_0679000000_art_r2.eps	Cannot have two identically named files with different revision identifiers in same folder.	MADCAT
Missing Components - no fonts - no PDF Insert when there is Quark Insert	Missing components should be added to job folder or ACL/Notes should reflect missing components.	MADCAT
Fonts folders improperly named (i.e. Interior_Fonts not Interior fonts)	Fix folder naming error. Message will read "...Interior fonts is not an allowed subfolder."	Act SMART
"01" & "all" can't be within same folder (within one printing)	Message will read "The element 01 in Auth_0679000000_cvr_o1_r1.qxd does not match any of the applicable rules for the Content Component Identifier." All represents the entire interior text, 01 represents one piece. Either a file has everything within one file or it is broken into single files (fm, 01, bm).	Act SMART



Commonly Seen File Naming/Folder Issues

Last Revised on 3/14/02

Issue	Resolution	Caught By: MADCAT/Act SMART
Incorrect Content Component Identifiers <i>Named:</i> Auth_0679000000_3p_idx_r1.qxd <i>Should be:</i> Auth_0679000000_3p_ind_r1.qxd	Re-name file with correct identifier, re-link files as required. Message will read "The element idx in...does not match any of the applicable rules for the Content Component Identifier."	Act SMART
Lower case x in ISBN	Change to uppercase X.	Act SMART
Spaces within file name, front and back	Remove all extra spaces.	Act SMART
Files named correctly but in wrong folders (i.e. an Insert file - can not be in the Jacket folder)	Correct naming issues or move files to proper folder.	Act SMART
Mnemonic triggers not consistent. (i.e. two different spellings of author's name or two different author's name used within job)	Correct naming error, re-link files as required.	Act SMART