

Page name pattern examples

The following examples illustrate the results of different page name patterns.

Single page input files Example 1: Correct

Refined page names	Page name pattern	Linked to version page
1_RC_Eng.p1.pdf	[#]_RC_Eng.p1.pdf	VP_1.pdf
3_RC_Eng.p1.pdf		VP_3.pdf
5_RC_Eng.p1.pdf		VP_5.pdf

Single page input files Example 2: Incorrect

Refined page names	Page name pattern	Linked to version page
1_RC_Eng.p1.pdf	1_RC_Eng.p[#].pdf	VP_1.pdf
3_RC_Eng.p1.pdf		A versioned page is not created for these pages (3_RC_Eng.p1.pdf and 5_RC_Eng.p1.pdf) because the refined page name does not match the pattern.
5_RC_Eng.p1.pdf		

Multi-page input files Example 1: Correct

Refined page names	Page name pattern	Linked to version page
1-3_RC_Eng.p1.pdf	1-3_RC_Eng.p[#].pdf	VP_1.pdf
1-3_RC_Eng.p2.pdf		VP_2.pdf
1-3_RC_Eng.p3.pdf		VP_3.pdf

Multi-page input files Example 2: Incorrect

Refined page names	Page name pattern	Linked to version page
1-3_RC_Eng.p1.pdf	[#]_RC_Eng.p1.pdf	Versioned pages are not created because the refined page name does not match the pattern. That is, the [#] tag does not accept hyphens.
1-3_RC_Eng.p2.pdf		
1-3_RC_Eng.p3.pdf		

Multi-page input files Example 3: Incorrect

Refined page names	Page name pattern	Linked to version page
1-3_RC_Eng.p1.pdf	[\$]_RC_Eng.p1.pdf	Versioned pages are not created because no integer is provided for the number portion of the versioned page name. That is, VP_1-3.pdf is not a valid name.
1-3_RC_Eng.p2.pdf		
1-3_RC_Eng.p3.pdf		