

Padded digits for wild card values

If you use padded numbers such as 001 to represent numbers in your refined page names, you can specify the pattern to read padded digits and the versioned pages to be named with padded digits.

Indicate padded digits with a colon and a number after the # sign, such as **[:3]**.

CAUTION: Refined page names with fewer digits than specified are not matched. Refined page names with more digits than specified are read, but only the number of digits as specified is read. See example 2 below.

Padded digits Example 1: Correct

Refined page names	Use page name pattern	Linked to version page
MyFile_0001.p1.pdf	MyFile_[:4].p1.pdf	VP_0001.pdf
MyFile_0002.p1.pdf		VP_0002.pdf
MyFile_0003.p1.pdf		VP_0003.pdf

Padded digits Example 2: Incorrect

Refined page names	Use page name pattern	Linked to version page
MyFile_01.p1.pdf	MyFile_[:4].p1.pdf	This refined page is not matched to the pattern because it does not have four folio digits in the name. A versioned page is not created at this time.
MyFile_0002.p1.pdf		VP_0002.pdf
MyFile_0003.p1.pdf		VP_0003.pdf
MyFile_00011.p1.pdf		VP_0001.pdf Important: This refined page is linked to the VP_0001.pdf versioned page, and not VP_00011.pdf because the pattern reads only the first four digits in the folio number.