

Model 2 scenario

In model 2, the version plan would be:

Pages	Version Plan	Versioned Pag...	Signatures	Separations	Storage	History
Version	Base Layer	Change Layer 1				
EngEast	Common	EngEast				
EngWest	Common	EngEast				
EspEast	Common	EngWest				
EspWest	Common	EngWest				

Layer	Layer Type	Colors To Extract	Output Plate	Page Na...	Page Na...	Page Nu...
Common	☒ Base ☐ Change	Cyan,Magenta,Yellow,Black	Output Separately			
EngEast	☐ Base ☒ Change	Black	Black			
EngWest	☐ Base ☒ Change	Black	Black			
EspEast	☐ Base ☒ Change	Black	Black			
EspWest	☐ Base ☒ Change	Black	Black			

In this example, the black color in all files contains change content. Thus, all files have been set in the version plan to have the black color extracted.
Using input file model 2, your refined pages for versioned page 1 of the nationwide catalog would be:

RC_EngEast.p1.pdf	RC_EngWest.p1.pdf	RC_EspEast.p1.pdf	RC_EspWest.p1.pdf
C1M1Y1K1	C2M2Y2K2	C3M3Y3K3	C4M4Y4K4

Building versioned pages in model 2

First, link refined pages to the common layer. Because all files potentially contain base content, designate one set of refined pages (one refined page for every versioned page) to provide the base content. This means that these refined pages will be linked to two layers. Thus, link the pages to the common layer and before closing the Link to Layer dialog box, link the refined pages again to the appropriate change layer.
For the remaining refined files, link each set to the appropriate layer. After linking, generate the versioned pages, and the versioned pages are ready to proof.
The following figure shows the refined pages to link to versioned page one.

