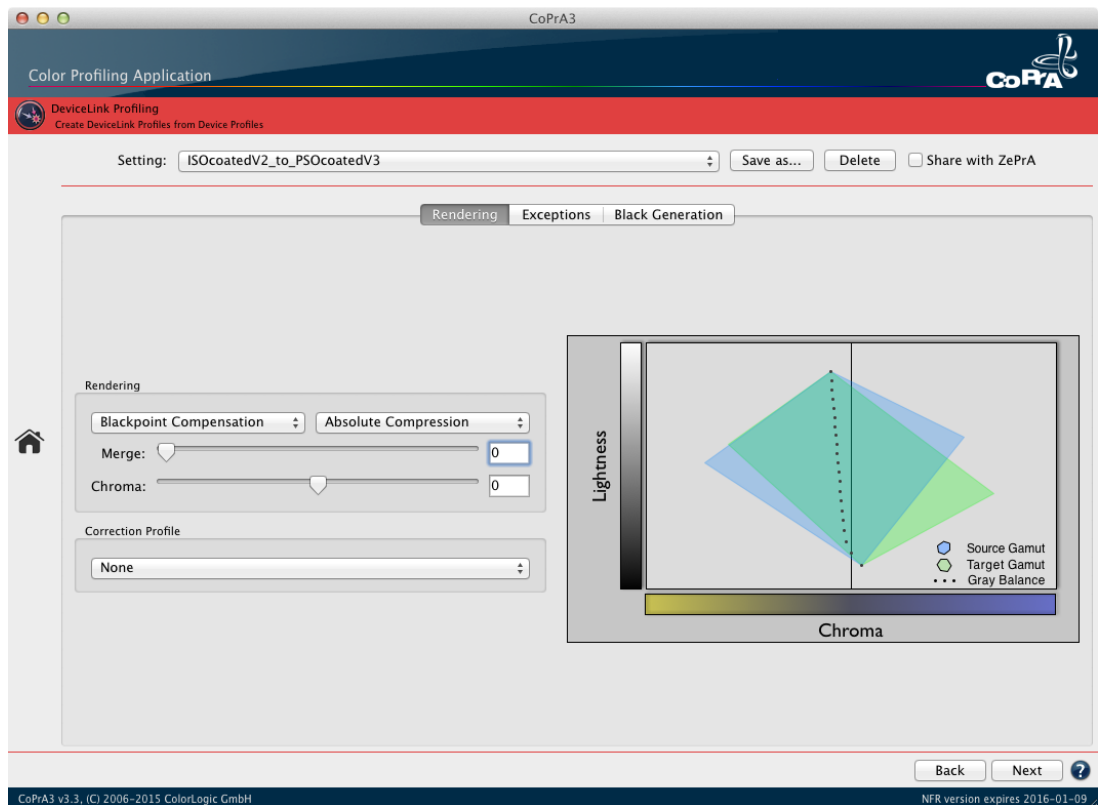


The DeviceLink Profile **ISOcoated\_v2\_to\_PSO-coated\_v3\_DeviceLink.icc** is suitable to accurately convert files that were prepared for the previous printing condition FOGRA39 (e.g. ISO Coated v2, ISO Coated v2 300, Coated-FOGRA39 etc) to the new printing condition FOGRA51 (PSO Coated v3.icc).

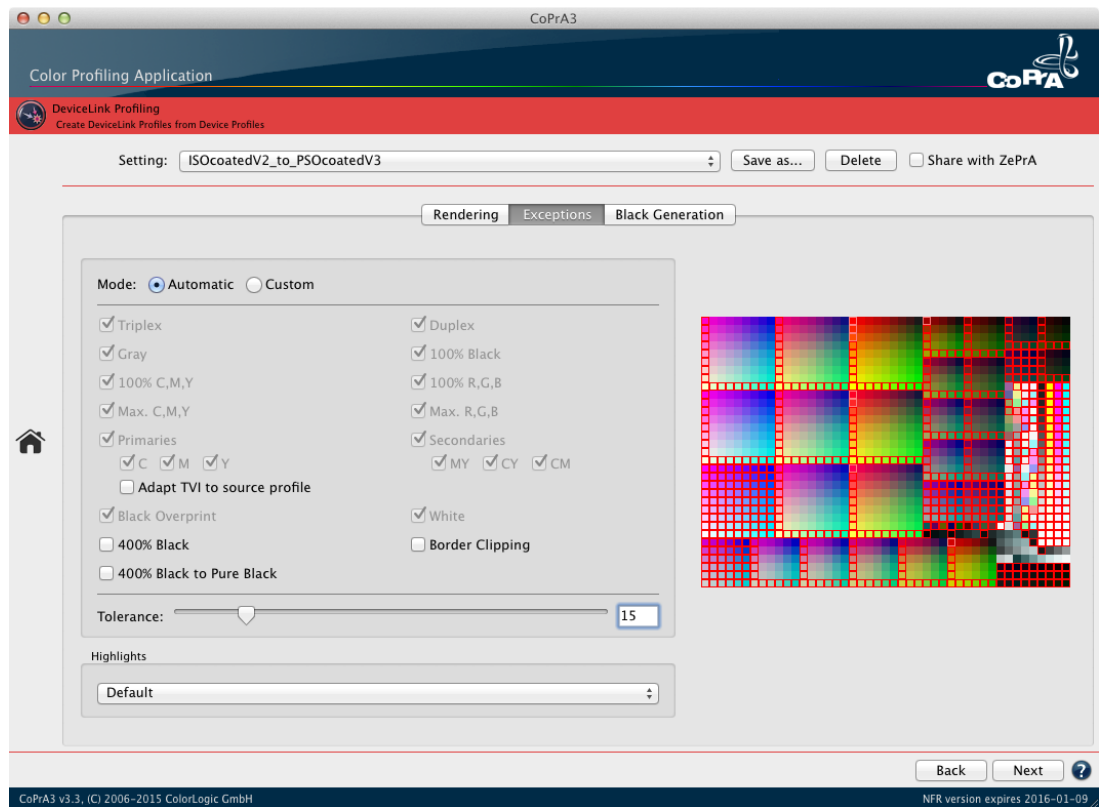
The separation of the original data, primary colors, secondary colors, gray and blacks are preserved. Overall, only minimal changes are applied by the DeviceLink conversion to compensate for the tonal and color differences between the previous and new printing conditions. The total are/ink coverage (TAC) achieved is 300%, as defined in the target printer profile.

The DeviceLink Profile was created using the DeviceLink module in ColorLogic CoPrA v3.3. The DeviceLink Profile settings for Rendering, Exceptions and Black Generation are shown in the screenshots below.

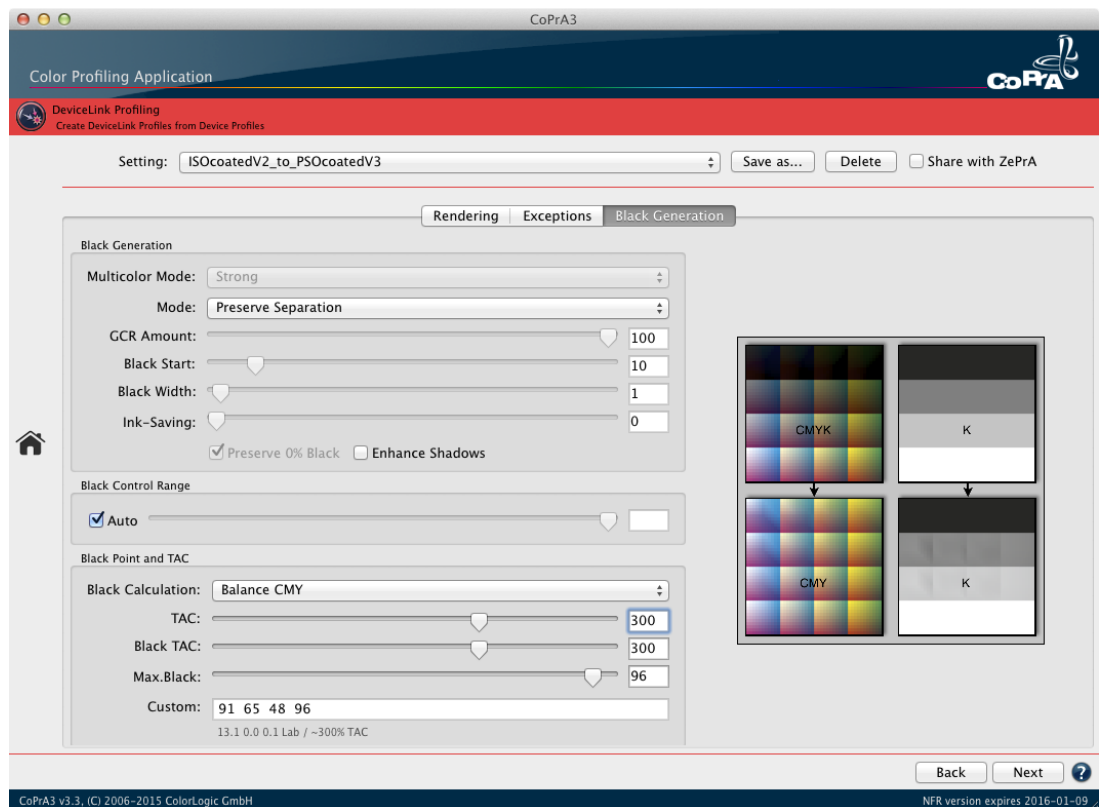
Detailed information on the DeviceLink Profile creation and characteristics can be found here: <http://www.colorlogic.de/help/?p=6315&lang=en>



Settings for "Rendering"



Settings for "Exceptions"



Settings for "Black Generation"