MPI 8.4 new features, fixed bugs, and known limitations

KPS 8.4 is a free upgrade for KPS 8.x users.

New Features and Enhancements

New feature/enhancement	Introduced
Implement dongle-less licensing System Components: Software-based license	8.4
New Color-Engine: Significantly improved ICC and DVL profile accuracy KPS User Guide: Optimize DVL	8.4
Ability to load CxF/X-4 tint ramp spectral data into KPS Spot Tint Library Video Tutorial: How to import CxF/X-4 file	8.4
Update from JRE 1.6 to 1.8	8.4
Increase KPS Server security by making it TLS 1.2 compliant	8.4
Install the latest Entrust Security certificates (Mac and Win OS)	8.4
Updated Adobe components in Open Connectivity (Hot Folder workflow)	8.4
Mac Proofer client will install in standard Applications directory	8.4
Replace KPS spot color interface	
Change wording to make it more obvious for users to select instrument and M-condition when recreating custom ICC profile for existing Media Configuration baseline	8.4

Problems Fixed

Ticket number	Descriptions	Fixed in
MPI-255	Create Profile unclear how to redo characterization	8.4
MPI-254	Improve error message and instructions for charts that fail reading on the ISIS spectrophotometer due to paper curl	8.4
MPI-265	Can't resume MC/Profile creation from a Page2 print	8.4
MPI-175	Remove legacy proofers from supported proofers list in Add Proofer Wizard	8.4
MPI-333	Measure ColorBar from proof submitted from trash fails	8.4

MPI-109	ColorFlow-refined pages from Prinergy Connect fail to refine in KPS 8.0 Open Connectivity Hot Folders	
MPI-284	Open Connect: Color Database Editor - can't enter small negative L*a*b* values	
MPI-95	Remove "Virtual Printers" from Configure Hot Folders menu	
MPI-334	Remove Virtual Printers in the UI	