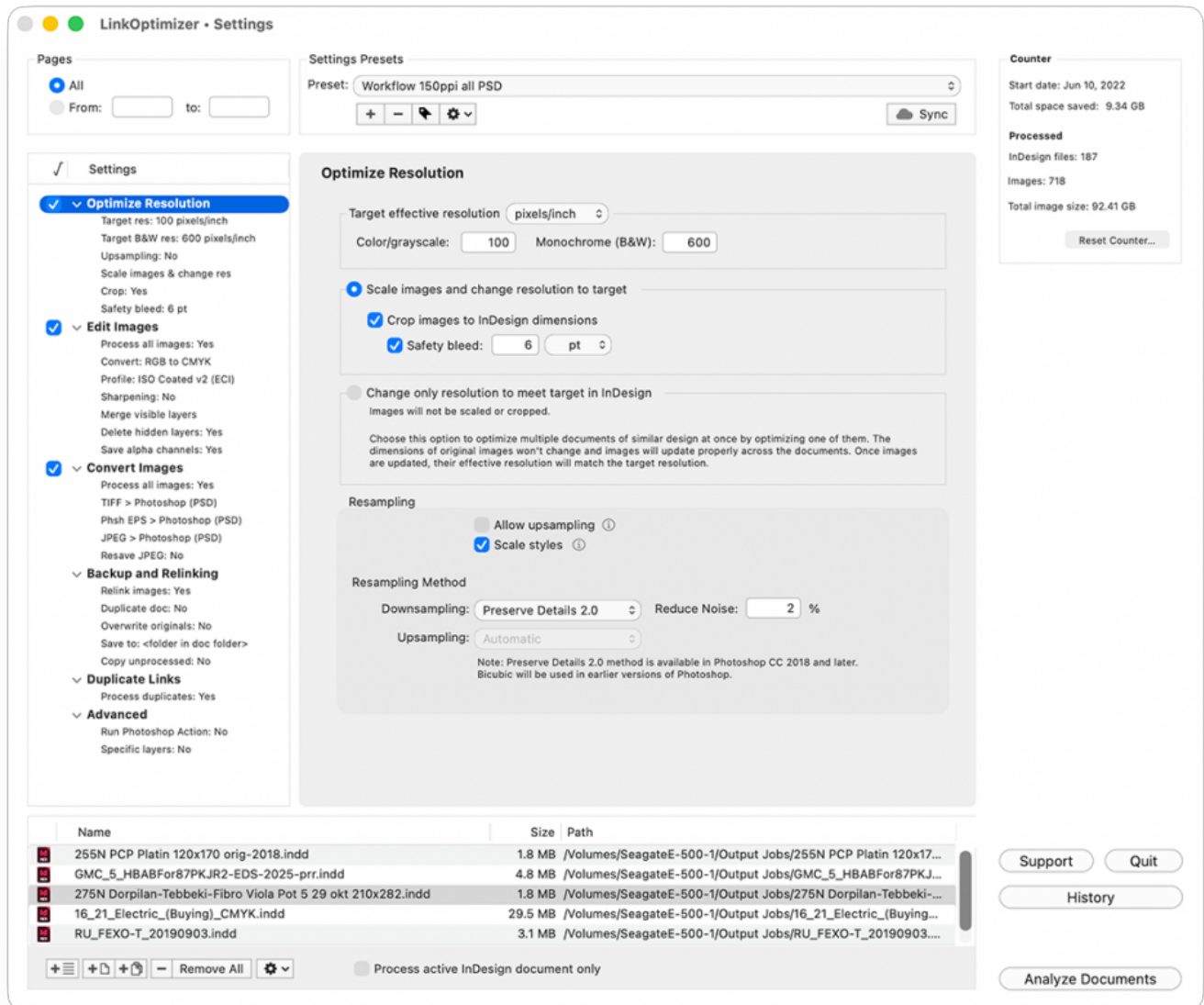


LinkOptimizer for Adobe InDesign Now Supports Creative Cloud 2027

Zevrix Solutions releases LinkOptimizer 7.1, a compatibility update to its image workflow automation tool for Adobe InDesign. The app reduces InDesign link size, converts image colors and formats. The upgrade adds support for upcoming InDesign 2027.



Toronto, Ontario Oct 26, 2026 ([Issuewire.com](https://www.issuewire.com)) - Zevrix Solutions announces the release of LinkOptimizer 7.1, a compatibility update to the company's [production workflow automation plug-in for Adobe InDesign](#). LinkOptimizer empowers designers and prepress operators by automating tedious, repetitive tasks and streamlining complex image manipulations. After editing in Photoshop, the app automatically reimports images into InDesign at 100% of their final size and exact position, removing the hassle of manual adjustments.

This update adds support for the upcoming InDesign and Photoshop 2027 and is offered free of charge

for licensed users. In addition, the new version addresses an error that could occur when replacing locked images in nested containers, introduces UI improvements, and fixes bugs that could disrupt processing on macOS 27 Golden Gate.

"LinkOptimizer has become an essential part of our workflow," says Peter Blossom of American Cruise Lines in Guilford, Connecticut. "It saves hours of time, tediously replacing linked images, resizing, and batch processing. LinkOptimizer makes our projects so much easier to prep for the printer."

LinkOptimizer harnesses the power of Photoshop to [purge the excess image data of InDesign links](#), convert image file formats, and perform essential image adjustments such as color conversion and sharpening. For example, with just a click of a button, users can:

- [Batch-process dozens of InDesign documents](#) and books
- [Scale and crop images to match their InDesign dimensions](#)
- Convert RGB to a specific CMYK profile
- Set image resolution to 300 dpi
- Convert PNG links to TIFF
- Run a Photoshop action on each image, and much more.

Users ultimately save countless hours on manual optimizations, reclaim gigabytes of disk space, [speed up PDF and print outputs](#), reduce turnaround times, and cut costs through faster processing.

Pricing and Availability:

LinkOptimizer can be purchased from the Zevrix website for US\$259.95 as well as from Adobe Exchange and authorized resellers. A trial is also available for download. The update is free for LinkOptimizer 7.x users and \$130 to upgrade from previous versions. LinkOptimizer requires macOS 10.12-27.x and Adobe InDesign / Photoshop CS6-2027.

About Zevrix Solutions

Located in Toronto, Canada, Zevrix Solutions provides productivity solutions for Adobe Creative Cloud software, PDF and graphic file diagnostics, as well as Microsoft Office on macOS. Zevrix Solutions is dedicated to helping professionals increase their profits by automating their everyday tasks, producing error-free documents, saving disk space, and cutting production costs. For more information, visit www.zevrix.com.

Edit Images

☒ Process all images regardless of resolution settings
All links will be edited as required by settings below even if their resolution/size should not be optimized.

Colors

☒ Convert colors: RGB to CMYK
☒ Convert to profile: ISO Coated v2 (ECI)
Intent: Relative Colorimetric
☐ Use Black Point Compensation
☐ Use dither
Note: Photoshop may discard certain adjustment layers when converting colors.

Sharpening

☒ Apply Sharpening
☐ Unsharp Mask
Amount: 100 % Radius: 1.0 pixels Threshold: 0
☐ Sharpen
☒ Sharpen More
Note: You can use any Photoshop filter by creating an appropriate Photoshop action, then specifying the action in the Advanced settings of LinkOptimizer.

Layers

☒ Merge layers
☒ Merge visible layers
☐ Flatten image
☒ Delete hidden layers
Note: Not all hidden layers will be deleted if there are conditions that normally prevent Photoshop from deleting layers.

Alpha channels

☒ Save alpha channels
Desselect to remove alpha channels.

Convert Image Formats

☒ Process all images regardless of resolution settings
Links will be converted if required by settings below even if their resolution/size should not be optimized.

Convert from... to...

☒ Photoshop (PSD) TIFF
☒ Preserve PSD layer visibility applied in InDesign
PSD links will be converted using layer visibility applied in InDesign if different from the original PSD image.

☐ TIFF Photoshop (PSD)
☒ Photoshop EPS TIFF
☒ JPEG Photoshop (PSD)
☒ PNG Photoshop (PSD)
☐ HDIC Photoshop (PSD)
☐ GIF Photoshop (PSD)
☒ WebP TIFF
☐ BMP Photoshop (PSD)

Note: You can choose conversion to the same format, for example TIFF > TIFF, to reuse all images using specific format conversion settings.

Conversion Settings...

☒ Embed color profile ? ☐ Recuse all JPEGs in Photoshop
Otherwise Photoshop may present the Save As dialog for certain JPEG images such as the ones created by digital cameras.

Backup and Relinking

☒ Relink optimized images in InDesign
☐ Overwrite original images
☒ Leave original images untouched
☐ Optimize images for external use only
Images will be copied to another folder and optimized without being relinked to InDesign document.

Document Options

☒ Duplicate original InDesign document:
InDesign File Name .IDT
The duplicate of the original document will be processed.
The original document will remain unchanged.

Image Options

Copies of original images will be optimized and relinked to InDesign document.
Save optimized images to folder:
☐ Choose Folder: [Select \(When saving Desktop/Processed Images\)](#)
☐ Ask before processing
☒ Folder in document's folder:
Optimized_Images... InDesign File Name
Unprocessed Links ☐ Copy to optimized links folder and relink ☐ Rename files

Optimized Image Name

InDesign File Name . Image File Name .IDT
Tokens

Tokens

InDesign File Name

Date

mm-dd-yy

dd-mm-yy

Type text and drag tokens into the variable name field

Done

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