



## **New features covered in this release:**

### **Support for Microsoft® Windows® 8**

PitStop Server now officially supports this operating system from Microsoft, both 32-bit and 64-bit running in 32-bit mode.

### **Support for Microsoft® Windows® Server 2012**

PitStop Server now officially supports this operating system from Microsoft, both 32-bit and 64-bit running in 32-bit mode.

### **New 'Fix' Preflight Profiles to support the GWG2012\_CMYK specification**

With the previous version of PitStop Server we announced support of this new specification and released a set of profiles that verified the standard. With this version we add an additional set of Preflight Profiles that will also fix PDF files to become compliant with the standard, where possible.

More information regarding the GWG and the new specification can be found on the GWG website:

[http://www.gwg.org/GWG\\_2012\\_Version.phtml](http://www.gwg.org/GWG_2012_Version.phtml)

### **Standard ICC profiles are now included in the installer**

When PitStop Server is installed, we now also include as part of the installation process some standard ICC profiles from the ECI, Idealliance and WAN-IFRA. More information on these profiles and their recommended use can be found on the following links:

[www.eci.org](http://www.eci.org)

[www.wan-ifra.org](http://www.wan-ifra.org)

[www.idealliance.org](http://www.idealliance.org)

### **New predefined Action Lists**

Using the new 'Split Pages in Half' action, we have created 3 new pre-defined Action Lists to split pages for 3 commonly used page sizes: A4, A5 and US letter.

These Action Lists are based on the page width of the trim box and split the pages vertically if the width of the trim box exceeds the size of a single page; they are designed for working with pages supplied as spreads. These Action Lists also have the added functionality of cropping any excess image data after the pages have been split.

### **Tolerance for Page Size Check in Preflight Profile Editor**

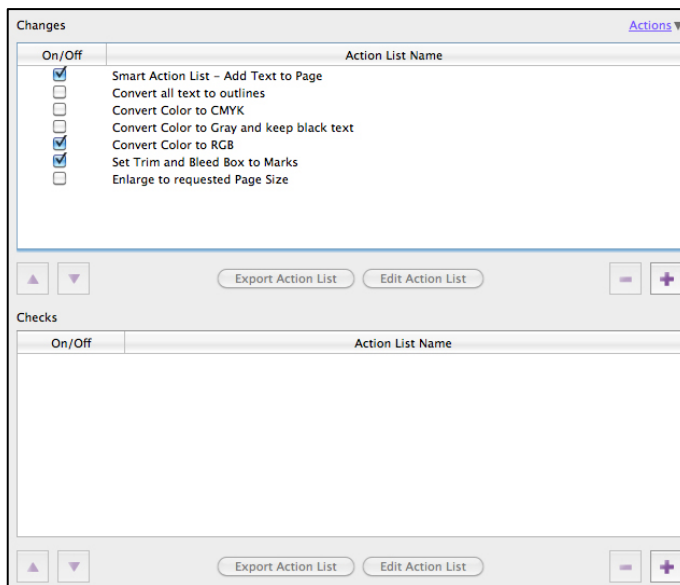
The check for page size in the Preflight Profile Editor now has a user definable tolerance. This check had a tolerance previously but it was hardcoded, now it can be defined by the user and even driven by Smart Preflight.

### New Preflight Report Style – ‘Scaled Low Resolution Annotated Report (max A4)’

This has been requested by customers who work with physically large files such as those used in large format printing. This report style makes a low resolution A4 version of the annotated report that can be emailed; because of the large size of the original file, annotated reports were too large in file size to allow this before.

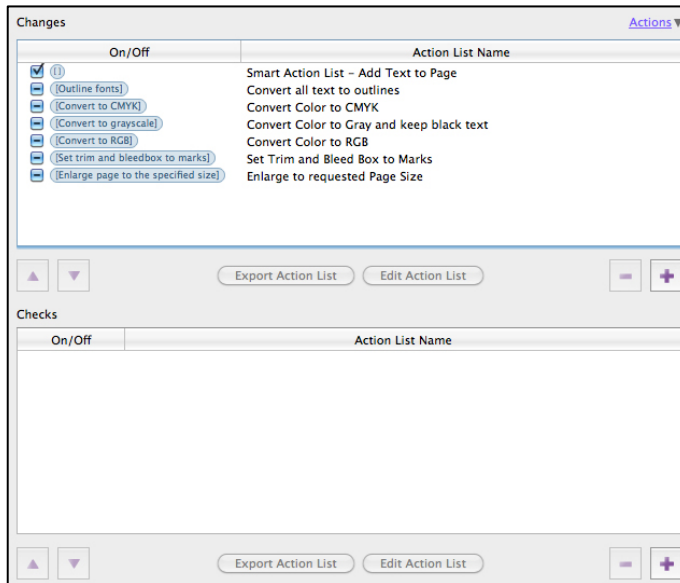
### Action Lists can be turned on and off in the Preflight Profile Editor

It is now possible to load multiple Action Lists into the Preflight Profile Editor and control by a check box if the Action List should run or not.



### Smart Preflight - Action Lists in the Preflight Profile Editor can be controlled by a Boolean variable.

As an extension to this new functionality the decision on whether an Action List should run or not can also be controlled by a variable, so an automated decision can be made about which action lists should be used at which time.



### Smart Preflight – Variable Sets can now be locked and encrypted

Just as Preflight Profiles and Action Lists can be protected, so now can Variable Sets. The locking does not prevent the Variable Set from being loaded and used, but it does protect the Variable Setup from being edited or copied. Locked Variable Sets will only work with PitStop 11 update 2 and above.

### Bug Fixes covered in this release:

Number	Description
11023	Unused color information is not removed
12590	Making a report takes too long and can even give a critical failure of the engine
14935	Use XMP data as variables to drive the 'Add text' action using Switch
19065	Corrupt session is made
15064	Check for page size doesn't work correctly
15552	After conversion spot color remains in the file
19069	Remap color - Analyze page rounds values
19089	Report language list not translated into Japanese
19205	Internal error: Illegal value 3000002
24403	UI installing in English when Japanese selected as language

24448	File will quarantine with critical failure
24684	Inform customer when down sampling to 201 dpi down samples to 128 dpi
26150	Add page number and add text: missing grab selection offsets button
26325	Wrong report database when locale numeric is set to sv_SE.UTF-8
26490	Update notification email sent when there is no update available
26982	RGB objects are not converted to CMYK when asked to
26992	Do not show this message again option doesn't work
27033	Object is placed on the wrong location using the CLI
27040	Create a low resolution annotated report on A4
27054	Transparent objects not found when sub check of ICC RGB is used is enabled
27063	'Check Page Size' action does not support Smart Preflight
27090	Launch the PitStop Server Watchdog automatically
27097	Convert Color not working on Colored Tiling Pattern
27098	Select RGB objects won't select RGB Colored Tiling Patterns
27130	Critical PDF failure and empty result file
27169	File has unexpected results when converted to CMYK
27250	Check page size in the Preflight Profile, the page size has to differ more then 1,999 mm from the defined size before it is logged
27277	Set a precision for page size check in the Preflight Profile
27444	LibProcessor crashes on complex files
27468	Why is 'Set Page boxes to Marks' Global Change not working on this file?
27479	Running PitStop Server as Windows services configuration details
27564	Critical PDF failure and empty result file
27577	Sign and save error with Javascript
27682	Explain Optimization on Save
27710	Is noodzakelijk gelijk aan => moet gelijk zijn aan
27711	Geen van meer dan => Geen van bovenstaande
27712	Uitzichtstromen van annotaties
27716	Keep Device Gray/RGN/CMYK in dutch
28036	Low res annotated report has images larger then 72dpi
28039	Error/warning wrongly translated

## System requirements

### PitStop Server 11 update 2:

Minimum 512 MB of RAM (2GB recommended)

1.024x768 screen resolution (1280 x 1024 recommended)



Adobe® Acrobat® 8.x Standard or Professional

Adobe® Acrobat® 9.x Standard or Pro

Adobe® Acrobat® X Standard or Pro

Adobe® Acrobat® XI Standard or Pro

## Supported operating systems

- Microsoft® Windows® XP SP2 Professional or Home Edition
- Microsoft® Windows® 7, Home Premium, Business or Ultimate Edition (32-bit and 64-bit, running in 32-bit mode)
- Microsoft® Windows® 2003 Server Standard or Enterprise Edition (32-bit and 64-bit, running in 32-bit mode)
- Microsoft® Windows® 2008 Server Standard or Enterprise Edition (32-bit and 64-bit, running in 32-bit mode)
- Microsoft® Windows® 2008 Server R2 Standard or Enterprise Edition (64-bit, running in 32-bit mode)
- Microsoft® Windows® 8, (32-bit and 64-bit running in 32-bit mode)
- Microsoft® Windows® Server 2012, (32-bit and 64-bit running in 32-bit mode)
- Mac OS® X 10.6
- Mac OS® X 10.7
- Mac OS® X 10.8