Above Standards

Asura® - **Automation Above Standards**

Sicuriq® - **Preflight Above Standards**

Solvero® - **Tools Above Standards**

It's our goal ...

… to provide software for securing workflows dealing with PS, PDF, and EPS files. Our software is the solution for all companies in the graphic arts industry, such as publishing houses, printing houses, prepress service bureaus, advertising agencies, and DTP studios - simply everyone who is in contact with digital data of a graphic nature.

We can answer your demand for fast, secure and undisturbed production with a seamless integration of our software products into your existing production environment.

We offer both, interactive and automated solutions for securing your workflow — above standards.

Automation

Tools

Preflight

Freeware

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Asura® - Automation Above Standards

Asura is the leader in digital prepress and media production for automated checking and correction of data delivered by customers. Asura fixes errors and streamlines files by importing and processing, then exports the files as clean code. Incoming data can be passed to any production environment as error-free, streamlined PostScript, EPS, or PDF files.

File Formats

Asura handles both separated and composite PostScript files as well as EPS, PDF, AI, and TIFF files.
Files processed with Asura can be exported in PDF format or can be sent directly to a PostScript printer.

Checking

OneVisions Asura provides extensive capabilities to professionally check within the production line for problem-causing traits of images, graphic elements, text and colors - a completely automated environment.
Embedded fonts are automatically captured from the files.
Included OPI layout comments are preserved for substitution by the OPI server.

Security

Asura ensures a fully automated and error-free production, from order entry to the final print.
A log file gives you detailed information about the incoming files.
Any files containing errors can be rejected automatically from the production line before entering the production process so that they cannot disturb your workflow.
Necessary corrections and enhancements for image, text, and graphics can be done using Solvero from OneVision or any other PDF- or PS-Editor.

Fields of Usage

Asura solves a wide range of problems occurring in production lines of the digital prepress and media production industrie.
Prevalent fields of usage are digital work preparation, digital order entry as well as computer-to-plate environments.

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Solvero® - Tools Above Standards

Solvero is a professional tool for digital prepress and media production to interactive open, check, and correct data delivered by customers. Solvero enables you to fix errors in your files by opening them and resaving them as clean PS code. Depending on your demand you can easily and powerfully edit any text, image or path element in the imported files. Data can then passed to any production environment as an error-free, streamlined PostScript, EPS, or PDF file.

File Formats

Solvero handles both separated and composite PostScript and PDF files as well as EPS, AI, and TIFF files. Imported files of any of these formats can be sent directly to a printer or RIP or can be exported as PS, EPS, and PDF files.

Editing

Solvero provides extensive capabilities to professionally check and improve images, graphic elements, text, and color within one desktop environment.
Embedded fonts are automatically captured from the files.
Included OPI layout comments are preserved for substitution by the OPI server.

Security

Any detail of customers' files can be inspected using zoom factors up to 80,000 %, requested in either percentage values or dpi, providing the ability to match the computer screen resolution to the output device resolution.
Solvero uses the Adobe Display PostScript system (DPS) for displaying Post-Script data on the screen turning the monitor into a proof-device.

Fields of Usage

Solvero solves a wide range of problems in production lines of the digital prepress and media production industry, e.g. ICC color management for all files and the therefore needed extended separation functionality.
Prevalent fields of usage are digital work preparation, digital order entry as well as computer-to-plate environments.

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Sicuriq - Preflighting Above Standards

Sicuriq is the leader of the new generation preflight tools. Its capabilities range from normal preflighting to automatic correction of PS-, EPS-, PDF-, and AI files. The user interface has been designed to make Sicuriq's usage as streamlined as possible for both the experienced and novice user.

Every problem-causing attribute of a file can be found in five steps:

Step 1

A PS, EPS, PDF or AI file gets loaded into Sicuriq whereupon it pulls the file apart into its elements; text, images and graphics. It then displays the file in a window and gives the user a list of the fonts and colors used, the elements that make up the page and other characteristics of the document.

Step 2

Profiles defines all problems you wish to check. Using a desired profile Sicuriq will display all instances of the problems from your file in a list.

Step 3

By clicking on the instance of a problem you wish to review, the portion with the problem will appear in the window containing your document. Also the inspector, showing information about the element involved in the problem will be automatically shown.

Step 4

Most problems can be quickly solved, by simply editing a few fields, or clicking a button.

Step 5

You will have a clean document, with the problems solved. It is now possible to save as PS, EPS or PDF format. You may also, at this point send your document to a PS printer.

As Sicuriq outputs clean, error free PS, EPS or PDF files, you can be sure of an error free production from job entry to final print. Faulty files that cannot be repaired are rejected, and never enter into your workflow.
Reports generated from Sicuriq give detailed information about the processed files and can be printed.

Necessary modifications, changes or enhancements to image, text or graphics can be made using OneVision's Solvero product or any other PS or PDF editor.

Sicuriq's target users are those working in the field of prepress publishing.

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FontInstaller

FontInstaller allows you to install PostScript Type1 fonts and TrueType fonts into your Openstep/Windows NT or MacOS X Server environment.

Features

FontInstaller installs PC or UNIX PS-Type1 or TrueType fonts.

It can import files in PFA, PFB, AFM and TTF formats, and will search for problems with the file before installation.

FontInstaller is able to generate AFM files when these are missing.

Additional Features

FontInstaller includes a font removal facility and a tool for searching Type 42 fonts already installed in the system.

Key Features

This is the first font tool for the MacOS X Server environment.

Best of all

It's freeware!

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SoftProof

SoftProof is a PS and EPS Preview application for
MacOS X Server and Openstep/Windows NT environments.

Features

SoftProof allows you to
preview PS and EPS files
on the screen.

It supports separated docu-
ments, differing document
formats, orientations and
allows the user to go directly
to a particular page.

Supports EPS with included
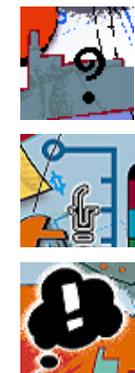preview.

Key Features

This application enhances the
well-known Preview.app from
Openstep/Nextstep/Rhapsody.

Improved handling of Post-
Script variants and errors in
the PostScript code.

Supports the CMYK-Adjust
settings from the default data-
base, which is important for a
reliable color display that
should be as close to later
print-outs as possible.

Best of all

It's freeware!

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PDFView

PDF-Reader Above Standards

Features

- Viewing and printing of PDF documents
- High quality and optimized font substitution
- Support for calibrated colors
- Support for page mode and open actions
- Bookmarks
- Thumbnails
- Text annotations (movable and resizeable)
- Hyperlinks
- Cross-Document-Links
- Internet-Links/URLs (which are passed to OmniWeb)
- Full text search, selection, copy to pasteboard
- Search for text annotations
- Document info and fonts info

Additional Features

- Save page as EPS
- Save entire text of the document as RTF

Key Features

- PDFView supports embedded TrueType and CFF (new in PDF 1.2) fonts
- Various PDF 1.2 features are supported: Separation colorspaces, Overprinting, Patterns, Transfer functions
- Encrypted PDFs are supported
- PDFView includes an Interface to the CMYK-Adjust feature of the WindowServer

Best of all

- It´s Freeware!

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