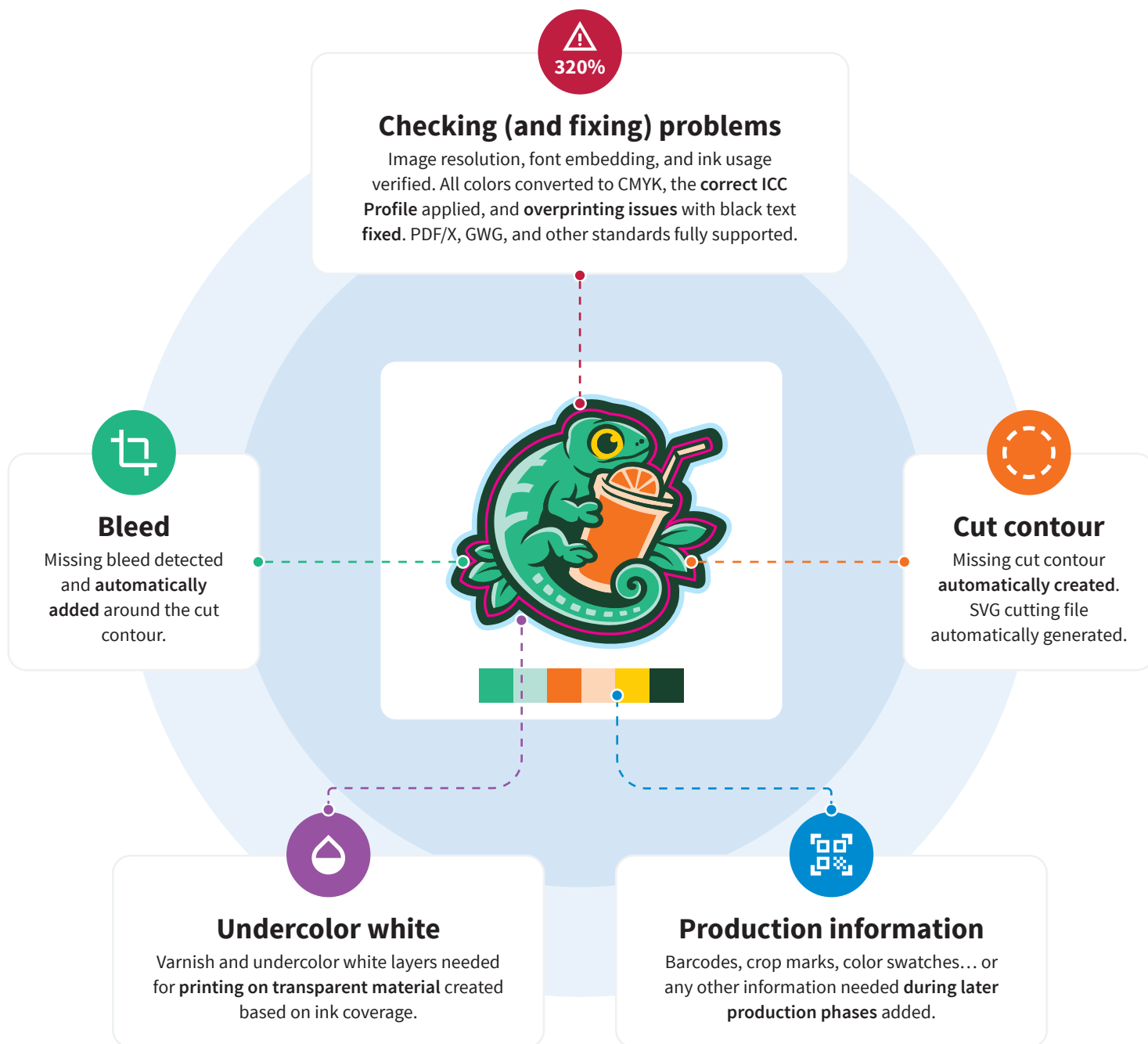




If only you had pdfToolbox...



How many PDF files are 100% correct and go straight to production? That doesn't happen so often, right? pdfToolbox **verifies each PDF to ensure it's ready**; it **fixes most identified problems** and can optimize the PDF for production use. Quickly, reliably, and **fully automatically**.

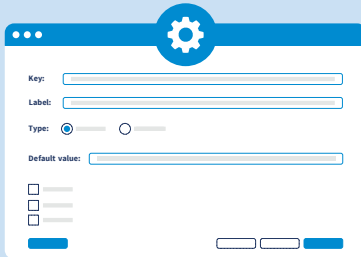
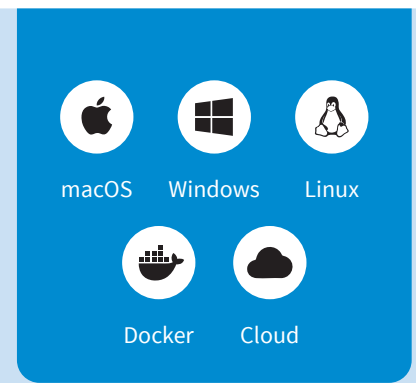


And more!

Once the production file is ready, **step-and-repeat** can be done automatically as well. Or perhaps you'd like a **proof preview**? All possible.

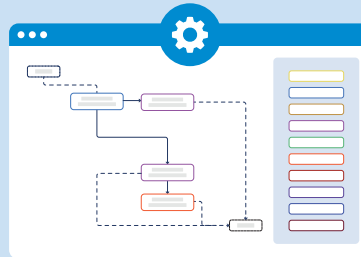
Super flexible and powerful

Variables can be used to make everything in pdfToolbox dynamic, using information from an ERP or MIS system. Process Plans provide visual mini-PDF workflows with if-then-else processing, allowing different actions to be chained together. Embedded JavaScript allows on-the-fly calculations and logic anywhere.



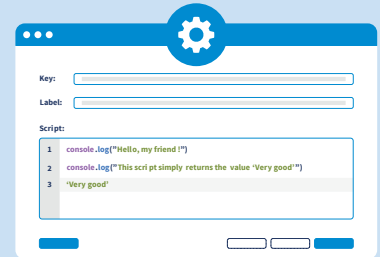
Variables

Feed information into pdfToolbox from an ERP, MIS, or Web2Print system for use in profiles.



Process plans

Visually build processing flows inside pdfToolbox and process PDF files dynamically until production ready.



JavaScript

Use the full power of JavaScript inside pdfToolbox. Perform calculations, process variables, calculate next steps.

Integrate pdfToolbox

The callas pdfToolbox technology is powerful, and very flexible in how it can be integrated in a solution.



Desktop

Manual inspection and fixing, with preparation of profiles for automation



Server

Hotfolder automation processes PDF files into success or error folders



CLI

Direct command-line integration, ideal for scripting environments



SDK

Software development kit for integration using programming libraries



Docker

Prebuilt Docker images simplify containerized deployment.

Interested? Try it out!



Try it out yourself for 14 days
(for free and fully functional!)

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