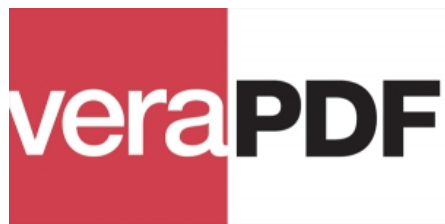


Complete PDF/A-1b coverage now available in the 0.6 release of veraPDF



The veraPDF consortium is pleased to announce the latest release of the veraPDF PDF/A validation software and test-suite currently under development.

Highlights for this release are:

- validation of all conformance criteria for ISO 19005-1 (PDF/A-1), conformance level b;
- a complete PDF/A-1b test corpus, including 200 new test-files;
- PDF features reporting; and
- a cross-platform installer.

Prototype features include:

- PDF metadata fixing;
- validation model and rules for PDF/A-1a, PDF/A-2 & PDF/A-3;
- reporting in XML and HTML.

Download veraPDF 0.6 at: <http://downloads.verapdf.org/rel/verapdf-installer.zip>

Release notes are published at: <https://github.com/veraPDF/veraPDF-library/blob/release-0.6/RELEASENOTES.md>

veraPDF's goal is to deliver the definitive PDF/A validator for memory institutions. We invite you to [download](#) and test the software. A [guide](#) for the desktop interface is provided to help you get started. If you encounter problems, or wish to make suggestions, please add them to the project's [GitHub issue tracker](#).

This release marks the one year point since veraPDF first began the design phase in November 2014. The next release will include release candidates of all eight PDF/A validation profiles. Further details are outlined in our development [roadmap](#).

Keep up to date with the latest developments of veraPDF by [subscribing to the veraPDF consortium's newsletter](#).

Led by the [Open Preservation Foundation](#) and the [PDF Association](#), the veraPDF consortium is developing the definitive open source, file-format validator for all parts and conformance levels of ISO 19005 (PDF/A). The software is designed to meet the needs of memory institutions responsible for preserving digital content for the long term.

The veraPDF consortium is funded by the [PREFORMA](#) project. PREFORMA (PREservation FORMAts for culture information/e-archives) is a Pre-Commercial Procurement (PCP) project co-funded by the European Commission under its FP7-ICT Programme.