

## veraPDF 0.24 released



The latest version of veraPDF is now available. Version 0.24 includes a prototype of batch validation in both the CLI and GUI. Other new enhancements include:

### Conformance checker

- added extraction of the AFRelationship key for embedded files as a part of veraPDF feature extraction.

### Application enhancements

- implemented prototype of batch validation from CLI and GUI;
- implemented robust handling of run-time exceptions during batch processing; and
- added error info on the run-time exceptions to the validation report.

### Code Quality

- moved feature extraction and metadata fixing code to library; and
- tidied various compiler warnings.

## Download veraPDF 0.24:

<http://www.preforma-project.eu/verapdf-download.html>

<http://downloads.verapdf.org/rel/verapdf-installer.zip>

## Release notes:

<https://github.com/veraPDF/veraPDF-library/releases/latest>

## Call for testing

veraPDF is building an open source, industry-supported PDF/A validator. Please support our efforts by downloading and testing the

software. If you encounter problems, or wish to suggest improvements, please add them to the project's GitHub issue tracker (<https://github.com/veraPDF/veraPDF-library/issues>), or contact us through our mailing list. Your feedback is very important, it helps to improve the software.

## Find out more about veraPDF

**Webinar:** Watch the recording and slides from our latest webinar:

<http://verapdf.org/2016/09/26/recording-and-slides-from-verapdf-webinar-published/>

**Mailing list:** Join our mailing list: <http://lists.verapdf.org/listinfo/users>

**Newsletter:** Subscribe to the veraPDF consortium's newsletter: <http://verapdf.org/subscribe/>

**Experience workshop:** Meet us at the PREFORMA Experience workshop, 23 November 2016:

<http://experienceworkshop.preforma-project.eu/>

Led by the [Open Preservation Foundation](#) and the [PDF Association](#), the veraPDF consortium is developing the industry-supported 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.

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