
Rosetta 3rd party products release schedules

- **Product:** Rosetta
 - **Product Version:** v5.3
 - **Relevant for Installation Type:** Local
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Description

Apache version : 2.2.31 (Unix): v2.4 planned for Rosetta v5.4 (January 2018)

Aurigma version: 8.0.98.0: Upgrade to the latest version (currently 8.5.67) is currently planned for v6 Rosetta to be released in mid 2018.

Aware version: 3.19.4.1: As of November 2017, there are no plans to upgrade as the recently added Rosetta support for IIIF and the OpenJPEG viewer provide better functionality for viewing JP2 content.

BIRT version: 4.5.0: Upgrade to the latest version (currently 4.7) is currently planned for v6 Rosetta to be released in mid 2018.

Cantaloupe version: 3.3.2: Latest version is 3.3.3. and as of November 2017, there are no specific plans for an upgrade.

Ex Libris will evaluate this in 2018 based on the Cantaloupe development.

ImageMagick version: 6.6.1-10 2010-10-04 Q16: As of November 2017, there are no specific plans for an upgrade.

Java Service Wrapper version: 3.5.17: As of November 2017, there are no specific plans for an upgrade.

Java version: 1.8.0_131: This article will be updated when this information is available.

OpenJPEG version: 2.1: Latest version is 2.3. and as of November 2017, there are no specific plans for an upgrade.

Ex Libris will evaluate this in 2018 based on actual OpenJPEG development.

OpenSSL version: 1.0.2k: This article will be updated when this information is available.

Perl version: 5.8.9: Added to the "[Ex Libris Certified Third-Party Software and Security Patch Release Notes](#)" document available from the Knowledge Center; please check back later:

Solr Search Engine version: 5.2.1: Upgrade to Solr 6.5 will be provided as part of Rosetta v5.4 (January 2018)

SWFTTool version: 0.9.2: SWFTTool was used for the flash version of the FlowPaper viewer.

Ex Libris provided an HTML5 implementation for such a viewer in 2016, which doesn't use SWFTTool, there is no need for an upgrade.

Tomcat version: 7.0.77: v7.0.82 planned for Rosetta v5.4 (January 2018); v8.5 planned for Rosetta v6 (mid 2018)

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- **Article last edited:** 21-Dec-2017