

# Apache POI - Download Release Artifacts

## 1. Available Downloads

This page provides instructions on how to download and verify the Apache POI release artifacts. Apache POI is a pure Java library for manipulating Microsoft Documents, for more information please see [the project homepage](#).

- [The latest stable release is Apache POI 3.7](#)
- [Archives of all prior releases](#)

Apache POI releases are available under the [Apache License, Version 2.0](#). See the NOTICE file contained in each release artifact for applicable copyright attribution notices.

To insure that you have downloaded the true release you should [verify the integrity](#) of the files using the signatures and checksums available from this page.

## 2. 29 October 2010 - POI 3.7 available

The Apache POI team is pleased to announce the release of 3.7. Featured are significant performance improvements and numerous bug fixes. See the [full release notes](#) for more details.

A full list of changes is available in the [change log](#). People interested should also follow the [dev list](#) to track progress.

The POI source release as well as the pre-built binary deployment packages are listed below. Pre-built versions of all [POI components](#) are available in the central Maven repository under Group ID "org.apache.poi" and Version "3.7".

### 2.1. Binary Distribution

- [poi-bin-3.7-20101029.tar.gz](#) ( 14MB, [signed](#))  
MD5 checksum: c1f63c1e65fbde7050650ae903c95e5c
- [poi-bin-3.7-20101029.zip](#) ( 19MB, [signed](#))  
MD5 checksum: d353644608f9c1b9e38d9d2b722551c0

## 2.2. Source Distribution

- [poi-src-3.7-20101029.tar.gz](#) ( 31MB, [signed](#))  
MD5 checksum: 2b93b3254bae7fbabb86fdf95cbd06f2
- [poi-src-3.7-20101029.zip](#) ( 38MB, [signed](#))  
MD5 checksum: a6f80911a6a8b4d3cf97c1550d873e01

## 3. Verify

It is essential that you verify the integrity of the downloaded files using the PGP or MD5 signatures. Please read [Verifying Apache HTTP Server Releases](#) for more information on why you should verify our releases. This page provides detailed instructions which you can use for POI artifacts.

The PGP signatures can be verified using PGP or GPG. First download the KEYS file as well as the .asc signature files for the relevant release packages. Make sure you get these files from the main distribution directory, rather than from a mirror. Then verify the signatures using

```
% pgpk -a KEYS
% pgpv poi-X.Y.Z.jar.asc
```

or

```
% pgp -ka KEYS
% pgp poi-X.Y.Z.jar.asc
```

or

```
% gpg --import KEYS
% gpg --verify poi-X.Y.Z.jar.asc
```

Sample verification of poi-bin-3.5-FINAL-20090928.tar.gz

```
% gpg --import KEYS
gpg: key 12DAE9BE: "Glen Stampoultzis <glens at apache dot org>" not changed
gpg: key 4CEED75F: "Nick Burch <nick at gagravarr dot org>" not changed
gpg: key 84B5A42E: "Rainer Klute <rainer.klute at gmx dot de>" not changed
gpg: key F5BB52CD: "Yegor Kozlov <yegor.kozlov at gmail dot com>" not changed
gpg: Total number processed: 4
gpg: unchanged: 4
% gpg --verify poi-bin-3.5-FINAL-20090928.tar.gz.asc
gpg: Signature made Mon Sep 28 10:28:25 2009 PDT using DSA key ID F5BB52CD
gpg: Good signature from "Yegor Kozlov <yegor.kozlov at gmail dot com>"
gpg: aka "Yegor Kozlov <yegor at dinom dot ru>"
```

## Apache POI - Download Release Artifacts

```
gpg:          aka "Yegor Kozlov <yegor at apache dot org>"
Primary key fingerprint: 7D77 0C77 6CE7 754E E6AF  23AA 6934 0A02 F5BB 52CD
% gpg --fingerprint F5BB52CD
pub 1024D/F5BB52CD 2007-06-18 [expires: 2012-06-16]
    Key fingerprint = 7D77 0C77 6CE7 754E E6AF  23AA 6934 0A02 F5BB 52CD
uid          Yegor Kozlov <yegor.kozlov at gmail dot com>
uid          Yegor Kozlov <yegor at dinom dot ru>
uid          Yegor Kozlov <yegor at apache dot org>
sub 4096g/7B45A98A 2007-06-18 [expires: 2012-06-16]
```

### 4. Release Archives

Apache POI became a top level project in June 2007 and POI 3.0 artifacts were re-released. Prior to that date POI was a sub-project of [Apache Jakarta](#).

- [Binary Artifacts](#)
- [Source Artifacts](#)
- [Keys](#)
- [Artifacts from prior to 3.0](#)