

# Apache News Online: Apache Harmony

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## 20 November 2008 - Apache Harmony 5.0M8 Now Available

[PR] - [Pense e cresça rico](#)

[The Apache MyFaces Trinidad team](#) is pleased to announce the release of Apache MyFaces Trinidad Core 1.2.10. Apache MyFaces Trinidad is a JavaServer(tm) Faces 1.2 component library. Trinidad Core 1.2.10 is available in both binary and source distributions: \* <http://myfaces.apache.org/trinidad/download.html> Apache MyFaces Trinidad is available in the central Maven repository under Group ID "org.apache.myfaces.trinidad". Release Notes:

<https://issues.apache.org/jira/secure/ReleaseNote.jspa?projectId=12310661&styleName=Html&view=html>

The Apache Harmony team are pleased to announce the immediate availability of Apache Harmony 5.0M8. Apache Harmony is the Java platform project of the Apache Software Foundation. Apache Harmony 5.0M8 is the latest stable build containing numerous bug fixes, and enhancements to the policytool and pack200 support. Source code and binary builds are available from the project download site: <http://harmony.apache.org/download.cgi> Apache Harmony welcomes your help. For more information on how to report problems, successes, and to get involved in Apache Harmony visit the project website at <http://harmony.apache.org> ---- -- **[The Apache Harmony Team](#)**

### Note:

Apache Harmony -- Posted by [Tetsuya Kitahata](#) at 2008-11-20T00:42:51

## 22 May 2008 - Apache Harmony 5.0M6 Now Available

The Apache Harmony team are pleased to announce the immediate availability of Apache Harmony 5.0M6.

Apache Harmony is the Java platform project of the Apache Software Foundation.

This is the latest stable build of the Harmony project's implementation of the Java SE specification, and contains numerous enhancements and bug fixes including:

- new JIT optimizations
- functional and coverage enhancements throughout the class libraries
- improved VM threading design
- support for full hardware addressability on 64 bit platforms
- ...and much more

Source code and binary builds are available from the Harmony download site:

<http://harmony.apache.org/download.cgi>

Apache Harmony welcomes your help. For more information on how to report problems, successes, and to get involved in Apache Harmony visit the project website at <http://harmony.apache.org>

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**[-- The Apache Harmony Team](#)**

**Note:**

Apache Harmony -- Posted by [Tetsuya Kitahata](#) at 2008-05-22T02:00:50

## 01 March 2008 - Apache Harmony 5.0M5 Now Available

[The Apache Harmony team](#) is pleased to announce the immediate availability of Apache Harmony 5.0 Milestone 5.

Apache Harmony is the Java platform project of the Apache Software Foundation, working towards a full compliant implementation of the Java SE specification.

Apache Harmony 5.0 Milestone 5 is the latest stable build with numerous enhancements and bug fixes, including a new applet viewer tool and the initial implementation of unpack200. We recommend that everyone update their current version to Apache Harmony 5.0M5.

Source code and binary builds are available from the Harmony download site:

<http://harmony.apache.org/download.cgi>

Apache Harmony welcomes your help. For more information on how to report problems, successes, and to get involved in Apache Harmony visit the project website at <http://harmony.apache.org>

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**[-- The Apache Harmony Team](#)**

**Note:**

Apache Harmony -- Posted by [Tetsuya Kitahata](#) at 2008-03-01T13:41:47

## 19 December 2007 - Apache Harmony 5.0 M4 Now Available

The Apache Harmony project are pleased to announce the immediate availability of Harmony 5.0 Milestone 4.

Apache Harmony is the Java SE project of the Apache Software Foundation, working towards a full compliant implementation of the Java SE specification.

Harmony 5.0 Milestone 4 is the latest stable build with numerous enhancements including new JIT optimizations, functional and coverage enhancements throughout the class libraries, improved VM threading design, and support for full hardware addressability on 64 bit platforms.

Source code and binary builds are available from the Harmony download site:

<http://harmony.apache.org/download.cgi>

Apache Harmony welcomes your help. For more information on how to report problems, successes, and to get involved in Apache Harmony visit the project website at <http://harmony.apache.org>

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**[-- The Apache Harmony Team](#)**

**Note:**

Apache Harmony -- Posted by [Tetsuya Kitahata](#) at [2007-12-19T14:19:59](#)

**29 October 2006 - Apache Harmony: Top-Level Project of the Apache Software Foundation**

[Apache Harmony](#) is now a top-level project of [the Apache Software Foundation](#).

**Note:**

Apache Harmony -- Posted by [Tetsuya Kitahata](#) at [2006-10-29T08:18:12](#)