

Resource Summary Report

Generated by [ASWG](#) on Aug 10, 2026

Apache Tomcat

RRID:SCR_008411

Type: Tool

Proper Citation

Apache Tomcat (RRID:SCR_008411)

Resource Information

URL: <http://jakarta.apache.org/tomcat>

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Description: Apache Tomcat is an open source software implementation of the Java Servlet and JavaServer Pages technologies. The Java Servlet and JavaServer Pages specifications are developed under the Java Community Process. Apache Tomcat is developed in an open and participatory environment and released under the Apache License version 2. Apache Tomcat is intended to be a collaboration of the best-of-breed developers from around the world. We invite you to participate in this open development project. Apache Tomcat powers numerous large-scale, mission-critical web applications across a diverse range of industries and organizations. Some of these users and their stories are listed on the PoweredBy wiki page.

Synonyms: Apache Tomcat

Resource Type: software resource

Keywords: software, technology, application, java

Funding: Yahoo ;
Microsoft ;
Google ;
Facebook ;
HP ;
Basis Technology ;
Covalent ;
IONA ;
AirPlus International ;
BlueNog ;
Intuit ;
Joost

Resource Name: Apache Tomcat

Resource ID: SCR_008411

Alternate IDs: nif-0000-30114

Record Creation Time: 20220129T080247+0000

Record Last Update: 20260808T185901+0000

Ratings and Alerts

No rating or validation information has been found for Apache Tomcat.

No alerts have been found for Apache Tomcat.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

Listed below are recent publications. The full list is available at [ASWG](#) .

Robertson N, et al. (2007) DiscoverySpace: an interactive data analysis application. Genome biology, 8(1), R6.

Scheer M, et al. (2006) JProGO: a novel tool for the functional interpretation of prokaryotic microarray data using Gene Ontology information. Nucleic acids research, 34(Web Server issue), W510.

Grote A, et al. (2005) JCat: a novel tool to adapt codon usage of a target gene to its potential expression host. Nucleic acids research, 33(Web Server issue), W526.

Rachlin J, et al. (2005) MuPlex: multi-objective multiplex PCR assay design. Nucleic acids research, 33(Web Server issue), W544.

Kemmer D, et al. (2005) Ulysses - an application for the projection of molecular interactions across species. Genome biology, 6(12), R106.

Smith K, et al. (2004) Enabling the sharing of neuroimaging data through well-defined intermediate levels of visibility. NeuroImage, 22(4), 1646.

Davuluri RV, et al. (2003) AGRIS: Arabidopsis gene regulatory information server, an information resource of Arabidopsis cis-regulatory elements and transcription factors. BMC bioinformatics, 4, 25.