

Welcome to Solr

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1. What Is Solr?

Solr is an open source enterprise search server based on the [Lucene Java](#) search library, with XML/HTTP and JSON APIs, hit highlighting, faceted search, caching, replication, a web administration interface and many more features. It runs in a Java servlet container such as [Tomcat](#).

See the complete [feature list](#) for more details, then check out the [tutorial](#).

For more information about Solr, please see the [Solr wiki](#).

2. News

2.1. 03 October 2008 - Solr Logo Contest

By popular demand, Solr is holding a contest to pick a new Solr logo. Details about how to submit an entry can be found [on the wiki](#). The Deadline for submissions is November 20th, 2008 @ 11:59PM GMT.

2.2. 15 September 2008 - Solr 1.3.0 Available

Solr 1.3.0 is available for public download. This version contains many enhancements and bug fixes, including distributed search capabilities, Lucene 2.3.x performance improvements and many others.

See the [release notes](#) for more details. Download is available from a [Apache Mirror](#).

2.3. 28 August 2008 - Lucene/Solr at ApacheCon New Orleans



Lucene will be extremely well represented at [ApacheCon US 2008](#) in New Orleans this November 3-7, 2008:

- [Lucene Boot Camp](#) - A two day training session, November 3rd & 4th
- [Solr Boot Camp](#) - A one day training session, November 4th
- An [entire day of Lucene sessions](#) on November 5th

2.4. 03 September 2007 - Lucene at ApacheCon Atlanta

Lucene will once again be well represented at ApacheCon USA in Atlanta this November 12-16, 2007.

The following talks and trainings are scheduled for this year's conference:

- November 12: [Lucene Boot Camp](#) by Grant Ingersoll. An all-day training focusing on getting started with Lucene.
- November 16, 9:00 am: [Apache Solr out of the Box](#) by Chris Hostetter. Introduction to Solr.
- November 16, 10:00 am: [Building a Vertical Search Site using Apache Software](#) by Ken Krugler. Will cover many Lucene-based projects.
- November 16, 3:00 pm: [Apache Lucene Performance](#) by Grant Ingersoll. Tips and techniques for improving Lucene performance.
- November 16, 4:00 pm: [Advanced Indexing Techniques with Apache Lucene](#) by Michael Busch. Information on payloads and advanced indexing techniques.

2.5. 06 June 2007: Release 1.2 available

This is the first release since Solr graduated from the Incubator, bringing many new features, including CSV/delimited-text data loading, time based autocommit, faster faceting, negative filters, a spell-check handler, sounds-like word filters, regex text filters, and more flexible plugins.

See the [release notes](#) for more details.

2.6. 17 January 2007: Solr graduates from Incubator

Solr has graduated from the Apache Incubator, and is now a sub-project of Lucene.

2.7. 22 December 2006: Release 1.1.0 available

This is the first release since Solr joined the Incubator, and brings many new features and performance optimizations including highlighting, faceted search, and JSON/Python/Ruby response formats.

2.8. 15 August 2006: Solr at ApacheCon US

Chris Hostetter will be presenting "[Faceted Searching With Apache Solr](#)" at ApacheCon US 2006, on October 13th at 4:30pm. See the [ApacheCon](#) website for more details.

2.9. 21 April 2006: Solr at ApacheCon

Yonik Seeley will be presenting "**Apache Solr, a Full-Text Search Server based on Lucene**" at ApacheCon Europe 2006, on June 29th at 5:30pm. See the [ApacheCon](#) website for more details.

2.10. 21 February 2006: nightly builds

Solr now has nightly builds. This automatically creates a [downloadable version of Solr every night](#). All unit tests must pass, or a message is sent to the developers mailing list and no new version is created. This also updates the [javadoc](#).

2.11. 17 January 2006: Solr Joins Apache Incubator

Solr, a search server based on Lucene, has been accepted into the Apache Incubator. Solr was originally developed by CNET Networks, and is widely used within CNET to provide high relevancy search and faceted browsing capabilities.