# **XMLBeans News**

#### 1. News and events

### 1.1. ApacheCon 2004 (13-17 November 2004)

#### ApacheCon 2004 Logo

<u>ApacheCon US 2004</u> (13-17 November 2004). ApacheCon is the conference for all things Apache. Come along and learn about a range of new technologies, meet some Apache folks and share the knowledge. See more information about Apache Conferences. Cliff Schmidt and Kevin Krouse are scheduled to speak about XMLBeans.

### 1.2. XMLBeans 1.0.3 Released (28 June 2004)

<u>Apache XMLBeans Team</u> has released XMLBeans Version 1.0.3. Download version 1.0.3 from the <u>Source and Binaries section</u>.

Version 1.0.3 is <u>Apache XMLBeans</u> first release after becomming a Top Level Project in the <u>Apache Software Foundation</u>.

## 1.3. XMLBeans becomes a Top Level Apache project (25 June 2004)

Apache XMLBeans Project has graduated out the <u>Apache Incubator Project</u> to become Top Level Project in the <u>Apache Software Foundation</u>. Apache XMLBeans provides a simplified model for interacting with XML documents. The project originated with a contribution from <u>BEA Inc.</u>, however, after its time within the Apache Incubator, it is now a full-fledged Apache community and codebase under Apache License 2.0. Cliff Schmidt is the Chair of the new Apache XMLBeans PMC (Project Management Committee).

# 1.4. XMLBeans (incubated) 1.0.2 Released (23 April 2004)

<u>Apache XMLBeans Team</u> has released XMLBeans Version 1.0.2. Download version 1.0.2 from the Source and Binaries section.

<u>Apache XMLBeans</u> is an effort undergoing <u>incubation</u> at the <u>Apache Software Foundation</u> (<u>ASF</u>), sponsored by the <u>XML project</u>.

Incubation is required of all newly accepted projects until a further review indicates that the infrastructure, communications, and decision making process have stabilized in a manner consistent with other successful ASF projects. While incubation status is not necessarily a reflection of the completeness or stability of the code, it does indicate that the project has yet to be fully endorsed by the ASF.