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In addition, Tuscany is integrated with various technologies and offers:

- a wide range of bindings (pluggable protocols)
- various component types including and not limited to Java, C++, BPEL, Spring and scripting
- an end to end service and data solution which includes support for Jaxb and SDO
- a lightweight runtime that works standalone or with other application servers
- a modular architecture that makes it easy to integrate with different technologies and to extend
- Integration with web20 technologies

Apache Tuscany SCA is implemented in Java and C++ (referred to as Native) . Learn more about SCA

Please join us to create a practical SOA infrastructure that addresses the challenges which small to large scale businesses face.

Latest Tuscany Releases

- **SCA Java 2.0.1** *(October, 2013)*
- **SCA Java 1.6.2** *(April 2011)*
- **SCA Java 2.0-Beta2** *(February, 2011)*
- **SCA Java 2.0-Beta1** *(November, 2010)*
- **SCA Java 1.6.1** *(November 2010)*
- **SCA Java 2.0-M5.1** *(October, 2010)*
- **SCA Java Travel Sample 1.0** *(June 2010)*
- **SCA Java 1.6** *(Feb, 2010)*
- **SDO Java 1.1.1** *(July 2008)*
- **DAS Java 1.0-incubating-beta2** *(Oct, 2007)*
- **SCA Native Incubator-M3** *(May, 2007)*