

Technologies

The application development of Intersys is focused on Java technologies. Where reasonable and possible, we are recommending open source products. Intersys employees are consultants, project managers, software developers and test managers with large experience for many years and profound knowledge of their correspondent domains. This allows a continuous and fast acquisition of new technologies and their immediate application in productive deployment.

Programming languages

Java, C/C++, various script languages such as Perl, Jython, JavaScript, Groovy, Ruby

Web applications

Technologies: Portlets, JSF, Struts, Facelet, JSP, Servlets, CGI, XML

Products: Tomcat, Apache, Vaadin, Seams, Liferay

Middleware, application integration

Technologies: SOAP, JMS, CORBA, RMI, XML, EJB, LDAP

Products: Artix, Axis, Tibco, Oracle AQ, Jacorb, Orbix, Glassfish, JBoss, Directory Server

Data base systems

Technologies: Relational data base systems

Products: Oracle, TimesTen, MySQL, MS SQL

Methodology

Project management according to Unified Process and HERMES

Software architecture and design with UML

Database design with ERD and UML

Development tools

Eclipse, MyEclipse, Enterprise Architect, Bugzilla, CVS, Ant, Maven, TOAD, XmiSpy

Test tools

FitNesse, JMeter, Web2Test, SpiraTest

Partner companies

Intersys is concentrating on its core competencies. If required, we therefore will cooperate with suitable partners, may it be for technological products or with industry partners. Thereby we act in accordance with our customer's wishes.



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