

# JCodeBox



<b>Address</b>	{value_address}
<b>Contact Person</b>	{value_contact_person}
<b>Mobile Number</b>	{value_mobile_number}
<b>Email</b>	{value_email}

JCodeBox is a powerful application and component builder that simplifies the creation of Enterprise Java (J2EE), Java Web and Java Web Services applications. It allows developers to visually define J2EE/Web applications and then to immediately build, assemble and deploy the application to their Java Application Server for immediate feedback. The Object-Relational mapping engine allows applications to be based on existing company databases further increasing productivity. A J2EE pattern engine allows applications to be optimised with sophisticated J2EE design patterns with a few clicks of a mouse. Full access to the JCodeBox code templates (written in XSL) allows generated code to be tailored to in-house standards. JCodeBox integrates with a growing list of commercial and open source Java application servers including Weblogic, Oracle, JBoss and Tomcat. It can be used with any database that has a supporting JDBC driver and produces standard Java code allowing seamless integration with any Java IDE.

For more details, please visit <http://scripts.goclix.com/jcodebox-19180>