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Composer Help

Working with Java Composer Projects

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A Java Composer Project contains voice application files, callflows, and related server side .jsp / Java files for building an IVR application. A Java Composer Project can also contain routing workflows. It has an associated Java Composer Project builder that will compile source files in the project. Composer ships with a bundled Tomcat and it is used as the web/application server for Java Composer Projects during the development and testing phase. For information on supported operating systems for Java Composer Projects, see the *Composer 8.1 Deployment Guide*.

Getting Started

To start using Java Composer Projects:

1. **Create a new Java Composer Project.**
2. Use the Project **Properties** tab to deploy the Java Composer Project to **Tomcat** within Composer. (Right-click the project > **Properties** > **Tomcat Deployment**.)
3. Create callflows and use **Run or Debug mode** to launch the call with Next Generation Interpreter.

Note: Run as / Debug as will automatically pick the port number from the preferences and form the corresponding Application URL. For example: <http://machineIP:portno/JavaVoiceProjectName/src-gen/CallflowName.vxml>