WebSocket Compiler Toolkit Specification Sheet

- Compiles was JSR 356 – Java API for WebSockets.
    - Professional mapping generates readable commented code
- Community Edition is **FREE** for small projects
- Supported Web Servers - Generated code and war files run in
    - **WebLogic 12.1.3**
    - **Glassfish 4**
    - **Tomcat 8**
    - **JBoss (Wildfly 8.1.0)**
    - **Jetty 9.2.3**
    - **Android**
- Designed as document style RPC services
    - Synchronous Method
    - Asynchronous Method
    - SyncReply Method – server controls response
    - SyncWait Method – client controls wait.
    - OnThread Method – Server launches thread for full duplex
- Data Types:
    - String
    - Byte, Short, Integer, Long
    - Float, Double
    - Character
    - Timestamp, Date
    - Beans/Pojos
    - Arrays, Lists
    - Binary Streams – Yes, passed as argument or return value.
    - Application exceptions supported.
- Supports Binary (XDR) and Text (JSON) connections.
    - Multi-protocol server can support Java (Binary) and Javascript(Text) clients.
- Full duplex. Server can send requests to client.
- Interface Versioning.
    - Server can support multiple versions of clients, for easy upgrades.

Watch 9 minute webinar at http://www.objectriver.net/products.htm