

# EntireX WebSphere MQ RPC Server and Listener

## *Introduction*

EntireX WebSphere MQ RPC Server runs as an RPC server and processes RPC client calls. It is used to send messages to and receive messages from a WebSphere MQ Queue. This means that existing EntireX wrappers can be used for communication with WebSphere MQ.

EntireX WebSphere MQ Listener runs as a listener on a WebSphere MQ queue and passes messages to an RPC server. It is used to send messages received from a WebSphere MQ queue to an RPC server applications. This means that existing RPC servers can be used for communication with WebSphere MQ.

## *Administering the WebSphere MQ RPC Server*

Customizing the WebSphere MQ RPC Server; configuring the RPC server side and the MQ side; tracing; example configurations.

## *Advanced Functionality*

Advanced WebSphere MQ RPC Server functionality.

## *Administering the WebSphere MQ Listener*

Customizing the WebSphere MQ Listener; configuring the MQ side and the access to the RPC server; tracing; starting and stopping the WebSphere MQ RPC Server and the WebSphere MQ Listener; example configurations.

## *Advanced Listener Functionality*

Advanced WebSphere MQ Listener functionality.