

EntireX z/VSE Batch RPC Server

The EntireX z/VSE Batch RPC Server allows standard RPC clients to communicate with RPC servers on the operating system z/VSE under Batch. It supports the programming language COBOL and works together with the *COBOL Wrapper* and *IDL Extractor for COBOL*.

Supported compilers are listed under *z/VSE Prerequisites* in the *Release Notes*.

<i>Introduction</i>	Introduction to the Batch RPC Server.
<i>Administration</i>	Administering the Batch RPC Server. How to use SSL, start, trace and stop the Batch RPC Server.
<i>Deployment Service</i>	Customizing the deployment service for the Batch RPC Server. The deployment service is a prerequisite for deploying server-side mapping files.
Server-side Mapping Files	Server-side mapping is used at runtime to marshal and unmarshal the RPC data stream. This document provides information on deploying, undeploying, change management etc. of server-side mapping files.
<i>Scenarios</i>	Steps to call your first RPC server customer code.

Related Literature

- *COBOL Wrapper*
- *IDL Extractor for COBOL*
- *Client and Server Examples for z/VSE Batch*
- *Error Messages and Codes*