

EntireX RPC-ACI Bridge

<i>Introduction</i>	The RPC-ACI Bridge enables RPC-based client applications to be used with ACI servers.
<i>Administration</i>	Customizing the RPC-ACI Bridge; configuring the RPC server side and ACI client side.
<i>Writing ACI Servers in COBOL</i>	Overview of tasks and supported data types when writing server applications in COBOL for the RPC-ACI Bridge.
<i>Writing ACI Servers in Natural</i>	Overview of tasks and supported data types when writing server applications in Natural for the RPC-ACI Bridge.

Related Literature

- *Writing RPC Clients for RPC-ACI Bridge in Natural*
- *Writing RPC Clients for the RPC-ACI Bridge with the C Wrapper*
- *Writing RPC Clients for the RPC-ACI Bridge in Java*