

Writing RPC Clients for the RPC-ACI Bridge with the C Wrapper

The RPC-ACI Bridge enables RPC-based client applications to be used with ACI servers.

To write a C client

- Follow the instructions under *Using the C Wrapper for the Client Side*.

The RPC-ACI Bridge reports errors from the RPC server side and the ACI side to the RPC clients. Errors from the ACI side include errors by the Broker for ACI.

The RPC-ACI Bridge reports the same error classes and error codes for the RPC server side as the Java RPC Server. The RPC-ACI Bridge reports errors of the ACI side in a client-specific way as error 10010007 (internal error of the RPC protocol). The detailed message of the error has the form `RPCACIBridge: < text >`, where *text* indicates the cause of the error. See *Message Class 1018 - EntireX RPC-ACI Bridge* for additional information.