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Configuration Layer Objects Reference Guide

CfgConnInfo

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CfgConnInfo

Description

CfgConnInfo contains information about a connection.

Attributes

- appServerDBID — The unique identifier of the [Server](#) this application shall connect to as a client when it is started.
- connProtocol — A pointer to the name of the connection control protocol. Available values: addp. Default: none.
- timeoutLocal — The heart-bit polling interval measured in seconds, on client site. See comments below.
- timeoutRemote — The heart-bit polling interval measured in seconds, on server site. See comments below.
- mode — The trace mode dedicated for this connection. Refer to [CfgTraceMode](#) below. Default value: CFGTMNoTraceMode.
- id — An identifier of the server's listening port. Should correspond to CfgPortInfo.id.
- transportParams — Connection protocol's transport parameters.
- appParams — Connection protocol's application parameters.
- proxyParams — Connection protocol's proxy parameters.
- description — Optional description of the connection.
- charField1 — Optional text field #1.
- charField2 — Optional text field #2.
- charField3 — Optional text field #3.
- charField4 — Optional text field #4.
- longField1 — Optional integer field #1.
- longField2 — Optional integer field #2.
- longField3 — Optional integer field #3.
- longField4 — Optional integer field #4.

Comments

Tip

If client and server exchange large processing instructions, that is, packets larger than 1Mbyte, the values for `timeoutLocal` and `timeoutRemote` for this connection should not be set to less than 3 seconds. Otherwise, the connection library will be forced to disconnect the client.