

TRYALT - Try Alternative Server Address

For static specification, this parameter is available as a keyword subparameter of the NTRPC macro. For dynamic specification, this parameter is available as a keyword subparameter of the profile parameter RPC.

It determines whether an RPC client should try to execute an RPC request on an alternative server (ON) or not (OFF). For further information, see *Specifying RPC Server Addresses* in the *Natural Remote Procedure Call (RPC)* documentation.

TRYALT is specified on the client side only.

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| Possible settings | ON | If a request could not be executed on the node you specified, the RPC client tries to find an alternative server address to send that request to. |
| | OFF | No such attempt will be made. |
| Default setting | OFF | |
| Dynamic specification | yes | |
| Specification within session | yes | At runtime, this value can be overwritten using the Parameter Maintenance function of the SYSRPC utility. |

For further information, see the *Natural Remote Procedure Call (RPC)* documentation.