

AUTORPC - Automatic Natural RPC Execution

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.

This parameter determines whether or not Natural RPC will automatically try to execute a subprogram remotely (on the server side) which was not found locally (on the client side). For details see *Stubs and Automatic RPC* in the *Natural Remote Procedure Call (RPC)* documentation.

AUTORPC is specified on the client side only.

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| Possible settings | ON | Natural RPC will automatically try to execute it remotely. |
| | OFF | Natural RPC will not automatically try to execute it remotely. If AUTORPC=OFF, you can execute CALLNATs remotely using stubs. |
| 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 additional information on Natural RPC, see the *Natural Remote Procedure Call (RPC)* documentation.