TRACE - Define Trace Level for Natural RPC Servers

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 activates the RPC trace facility and determines the trace level n to be used. For further information, see *Using the Server Trace Facility* p.p. in the *Natural Remote Procedure Call (RPC)* documentation.

TRACE is specified on the server side only.

Possible settings	0	Nothing is traced.
	1	Only messages (inclusive Natural errors) are traced.
	(1,E)	Messages are traced in the event of an error only.
	2	All messages and data from/to client are traced.
	(2,E)	Messages and data from/to client are traced in the event of an error only.
Default setting	0	
Dynamic specification	yes	
Specification within session	no	

The values 3 – 9 are also accepted. These values are for future use and behave like TRACE=2.

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