

LOGONRQ - Logon for RPC Server Request Required

This Natural profile parameter is for UNIX/OpenVMS and Windows platforms only.

Note for mainframes:

Use the keyword parameter LOGONRQ of the NTRPC macro for static specification, or the subparameter with the same name of the profile parameter RPC.

LOGONRQ determines whether or not logon data are required for an RPC server request.

This parameter is specified on the server side only.

Possible settings	ON	A logon is required; that is, the server only accepts requests from clients which include logon data in the RPC server request. For conversational requests, the logon data is only necessary when the conversation is opened.
	OFF	A logon is not required . Logon data is nevertheless processed.
Default setting	ON	
Dynamic specification	YES	
Specification within session	NO	

For Natural clients the logon data can either be requested:

- by setting the LOGON option of the SYSRPC Service Directory Maintenance;
- using the logon indicator of the profile parameter DFS.

You are strongly recommended to set LOGONRQ=ON if the Natural RPC server runs under Natural Security. For further information, see Using Natural RPC with Natural Security in the Natural Remote Procedure Call documentation.

For additional information on Natural RPC, see the Natural Remote Procedure Call documentation.