SRVUSER - User ID for RPC Server Registry

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 specifies the user ID needed to register an RPC server on the node specified with the profile parameter `SVRNODE`.

In case of an EntireX Broker node, `SRVUSER` is also used to logon to the EntireX Broker. A password is either taken from Natural Security (see `*NSC` below) or specified via the application programming interface `USR2072N`.

`SRVUSER` is specified on the server side only.

Possible settings	*user-ID*	Valid user ID, `*USER` or `*NSC`. 1 to16 characters.
	`*USER`	If `SRVUSER` is set to `*USER`, the Natural server uses the current Natural user ID (see system variable `*USER`) to logon to the node.
	`*NSC`	If `SRVUSER` is set to `*NSC` and Natural Security is installed, the Natural server uses the current Natural user ID (see system variable `*USER`) and the password defined for this user ID in Natural Security to logon to the node.
Default setting	*timestamp*	If the user ID is omitted, the timestamp will be used.
Dynamic specification	yes	
Specification within session	no	

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