SRVCMIT - Server Commit Time

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 time at which a Natural RPC server automatically commits an RPC conversation or a non-conversational RPC request. This parameter is only evaluated if the profile parameter `ETEOP` is set to `ON`.

`SRVCMIT` is specified on the server side only.

Possible settings	B	The Natural RPC server automatically commits a database transaction before the reply is sent to the client. If the reply fails, the database transaction is already committed.
	A	The Natural RPC server automatically commits a database transaction after the reply has been sucessfully sent to the client. If the reply fails, the database transaction is rolled back.
Default setting	B	
Dynamic specification	yes	
Specification within session	no	

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