TCPURL : TCP/IP Universal Resource Locator

Parameter	Specify . . .	Possible Values	Default
TCPURL	the universal resource locator (URL) for the TCP/IP link.	(see text)	none

If TCPIP=YES, you can specify the information required to activate the direct TCP/IP link to the Adabas nucleus. The parameter value is a 20-byte address that conforms to the RFC specification for universal resource locators (URLs):

```
TCPURL=api-name://stackid:port-number
```

where

api-name is a 1-3 character value identifying the application programming interface (API) to use. Both APIs for the IBM TCP/IP stack (HPS, OES) and the API for the Interlink stack (ILK) are currently supported.

stackid is a 1-8 character value identifying the stack to use. For the HPS API, this is the name of the TCP/IP started task. For the OES API, no value is needed. For the ILK API, this is the subsystem identifier.

port-number is a 1-5 character number in decimal notation.

Optionally, you can specify this and additional URLs using the operator command TCPIP.

Example:

Run Adabas with a direct TCP/IP link to the nucleus.

```
ADARUN PROG=ADANUC,TCPIP=YES,TCPURL=HPS://STACKNAME:12213
```