

HEXnn :Hyperdescriptor User Exit

Parameter	Specify . . .	Possible Values	Default
HEXnn	the hyperdescriptor exit and the user routine to be used with it.	see text	none

Used in conjunction with the hyperdescriptor facility, the format of the parameter is

```
HEXnn=exit-name
```

where

nn is the number of the hyperdescriptor exit, a two-digit decimal integer in the range 01-31 inclusive.

exit-name is the name of the user routine that gets control at the hyperdescriptor exit; the name can be up to 8 characters long.

Only one program may be specified for each hyperdescriptor exit. Up to 31 hyperdescriptor exits may be specified (in any order). See the User Exits documentation for more information.

Example:

Run the Adabas nucleus using hyperdescriptor exits 1 and 2. Give control to the user routine "UHYPER1" at hyperdescriptor exit 1; give control to the user routine "UHYPER2" at hyperdescriptor exit 2.

```
ADARUN PROG=ADANUC,HEX01=UHYPER1,HEX02=UHYPER2
```