

# FUSER - Natural System File for User Programs

This Natural profile parameter defines five subparameters for the Natural user-program system file. This system file is the database file from which all user-written Natural programs are retrieved.

<b>Possible settings</b>	<i>database-ID</i>	1-65535, except 255	Database ID 255 is reserved for logical system files for Software AG products, see profile parameter LFILE.
	<i>file-number</i>	1-65535	File number.
	<i>password</i>	1 to 8 characters	The password is only required if the Natural user-program system file has been password-protected using the Adabas security feature.  <b>Note for Natural with VSAM System Files:</b> The password is used to specify the logical name (DD or DLBL) of the system file as defined to VSAM. Example: FUSER=( 22 , 5 , SYSVSAM)  For further information, see <i>Using Natural with VSAM System Files</i> in the <i>Natural for VSAM</i> documentation.
	<i>cipher-key</i>	8 numeric digits	The cipher key is only required if the Natural user-program system file has been ciphered using the Adabas security feature.
	RO		Read-only option.  RO indicates that the Natural user-program system file is "read-only" and is only specified if modifications on the file are to be disabled.
<b>Default setting</b>	none		
<b>Dynamic specification</b>	yes		If you specify the FUSER parameter dynamically in conjunction with any of the parameters DBID, FNR, SYSPSW, SYSCIP or ROSY, you must specify the FUSER parameter <i>after</i> any of these parameters.
<b>Specification within session</b>	no		

The syntax of this parameter is:

FUSER=( <i>database-ID,file-number,password,cipher-key,RO</i> )
---

**Examples:**

FUSER=( , 8) FUSER=( 22 , 5 , PASSW2)

**Note:**

If any subparameter of the FUSER setting is not specified, the corresponding setting of the parameter DBID, FNR, SYSPSW, SYSCIP or ROSY applies for the Natural user-program system file.