

# FDDM - Natural System File for DDMs

This Natural profile parameter is for UNIX and Windows.

It defines five subparameters for the Natural system file for DDMs.

If this system file is defined, all DDMs are stored on the specified path. DDMs stored in libraries will no longer be accessible from Natural. This is similar to Natural for Mainframes, where all DDMs are stored in the system file FDIC.

If the FDDM system file is undefined (*database-ID* and *file-number* = 0), the DDMs are stored in the libraries as supplied before. The system file FDDM is displayed as an inactive environment.

For information on system files, refer to: .

<b>Possible settings</b>	<i>database-ID</i>	1 - 254	Database ID 255 is reserved for logical system files for Software AG products, see profile parameter LFILE.)
	<i>file-number</i>	1 - 255	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.
	<i>cipher key</i>	8 characters	The cipher key is only required if the Natural user-program system file has been ciphered using the Adabas security feature.
	RO		"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		
<b>Specification within session</b>	NO		

The syntax of this parameter is:

```
FDDM=( database-ID, file-number, password, cipher-key, RO)
```

## Example:

```
FDDM=( 22, 5)
```