

# SYSPSW - Adabas Password for Natural System Files

This Natural profile parameter is for mainframes and only applies to Adabas databases.

It provides a default Adabas password for access to Natural system files (FNAT, FUSER, FDIC, FSEC, FSPOOL) which have been password-protected.

<b>Possible settings</b>	8 characters, or blanks	If a Natural system file is password-protected, a password which permits updates to the file must be specified.  The password specified with the SYSPSW parameter applies to all Natural system files for which no individual passwords are specified. If the Natural system files are not password-protected, set SYSPSW to blanks.
<b>Default setting</b>	blanks	
<b>Dynamic specification</b>	YES	
<b>Specification within session</b>	NO	

Passwords for individual system files can be specified with the profile parameters FNAT, FUSER, FDIC, FSEC and FSPOOL.

If you specify SYSPSW dynamically in conjunction with any of the individual system file parameters FNAT, FUSER, FDIC, FSEC and FSPOOL, you must specify SYSPSW **before** any individual system file parameter.

If the OPRB parameter is specified, the SYSPSW password is used for the initial Adabas open call and must permit access and/or update to all the files specified in OPRB as required.