

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

**Note:**

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