

Adabas System Coordinator

Glossary

Version 8.2.7

December 2016

This document applies to Adabas System Coordinator Version 8.2.7.

Specifications contained herein are subject to change and these changes will be reported in subsequent release notes or new editions.

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Glossary

C

Computer	In the context of archiving, a Computer represents a single operating system image (this may be a virtual machine).
Configuration File	The Configuration File is an Adabas file containing the configuration definitions for your site. The same Configuration File may also be shared by other products.

D

Daemon	A Daemon manages the control of one or more services such as the Data Archiving for Adabas Service. Daemons run collaboratively within a network infrastructure referred to as a Group.
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G

Group	An Adabas System Coordinator Group defines a logical network of computers where Daemons run.
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P

Perspective	<p>The Perspective is a way of specifying the Configuration File that the SMH UI is to display. The Perspective may be set to select a Configuration File in one of three ways:</p> <ol style="list-style-type: none">1. Direct to a specific Configuration File, either local to the UI Computer or via Software AG's Network.2. To the default Configuration File of another Adabas System Coordinator hosted on a different computer to the UI, by simply specifying the hostname and Daemon.
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3. To a specific Configuration File on a different computer to the UI by using the Adabas System Coordinator hosted on that machine and specifying the hostname, Daemon and DB/FNR.

S

SMH

System Management Hub, a Software AG UI for the management of multiple applications.