

# Object Specification - Natural Command Processors

This section describes the options provided in the object-specification windows for processing Natural command processor sources. Natural command processor sources are stored in Adabas files.

For descriptions of keywords and valid input values, see also *select-clause* in the section *Direct Commands*.

This section covers the following topics:

- Natural Command Processor Sources
- Natural Command Processor Source Exceptions

## Natural Command Processor Sources

The specification window for Natural command processor sources provides the following items:

Item	Explanation
<b>Library</b>	The name of a Natural command processor library or a range of names: see <i>Name</i> in <i>Name, Date and Time Specification</i> .
<b>DBID</b>	Only applies to the unload function.  The database ID where the Natural command processor sources are stored.  For details, see the <i>SYSNCP Utility</i> in the <i>Utilities</i> documentation.
<b>FNR</b>	Only applies to the unload function.  The file number of the Adabas file where the Natural command processor sources are stored.  If no values are specified, the current setting of LFILE 190 is used. For details, see the <i>SYSNCP Utility</i> in the <i>Utilities</i> documentation.
<b>Password</b>	Only applies to the unload function.  The Adabas password of the Adabas file where the Natural command processor sources are stored.
<b>Cipher key</b>	Only applies to the unload function.  The Adabas cipher code of the Adabas file where the Natural command processor sources are stored.
<b>Name</b>	The name of a Natural command processor source or a range of names: see <i>Name</i> .

Item	Explanation
<b>Exceptions</b>	<p>Invokes the <b>Exceptions</b> window where you can specify exceptions to the selection of Natural command processor sources: see <i>Natural Command Processor Source Exceptions</i> below.</p> <p>Once you have specified any exceptions, you can activate them by selecting the check box to the left of the <b>Exceptions</b> button, or deactivate them by removing the mark from the check box.</p>
<b>Settings</b>	<p>Only applies to functions executed in advanced-user mode.</p> <p>Invokes the <b>Settings</b> window where you can specify option and parameter settings. See <i>Settings</i>.</p>
<b>Unload file</b> or <b>Load file</b> or <b>Scan file</b>  (Server)	<p>Only applies to functions executed in advanced-user mode.</p> <p>The name of the work file to be used for the function.</p> <p>See also <i>Work Files</i>.</p>
<b>Browse</b>	<p>Only applies to functions executed in advanced-user mode.</p> <p>Invokes the browse function to select a work file from a directory.</p>

## Natural Command Processor Source Exceptions

The **Exceptions** window for Natural command processor sources is used to specify exceptions to the selection of Natural command processor sources.

All objects that match the selection criteria specified in *Natural Command Processor Sources* are checked against the specifications made in the **Exceptions** window. Natural command processor sources that match *all* specifications defined as exceptions, are exempted from processing.

For descriptions of keywords and valid input values, see also *select-clause* in the section *Direct Commands*.

The **Exceptions** window for Natural command processor sources provides the following items:

Item	Explanation
<b>Library</b>	The name of a Natural command processor library or a range of names: see <i>Name</i> in <i>Name, Date and Time Specification</i> .
<b>Name</b>	The name of a Natural command processor source or a range of names: see <i>Name</i> .