

# Object Specification - Natural Command Processors

This section describes the options provided on the object-specification screens for processing Natural command processor sources.

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 Processors
  - Natural Command Processor Source Exceptions
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## Natural Command Processors

The screen **Unload/Load/Scan Natural Command Processors** provides the following fields and PF keys:

Field	PF Key	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>Select library</b>	PF4	Invokes a selection list of Natural command processor libraries available. See also <i>Select Library</i> .
<b>DBID/FNR</b>		Only applies to the unload function.  The database ID (DBID) and the file number of the Adabas (FNR) file where the Natural command processor sources are stored.
<b>Password/Cipher</b>		Only applies to the unload function.  The password and cipher code for the Adabas file where the Natural command processor sources are stored.
<b>Object name</b>		The name of a Natural command processor source or a range of names: see <i>Name</i> .
<b>Select objects</b>		Only applies to the unload function.  If no library range has been specified and this field is selected, a selection list of Natural command processor sources available is displayed (see also <i>Select Objects</i> ).
<b>Exceptions</b>	PF8	Invokes an extra screen where you can specify exceptions to the selection of Natural command processor sources: see <i>Natural Command Processor Source Exceptions</i> .
<b>Settings</b>	PF7	Invokes the <b>Unload/Load/Scan Settings</b> screen where you can specify option and parameter settings. See <i>Settings</i> .

## Natural Command Processor Source Exceptions

The screen **Unload/Load/Scan Natural Command Processors, Exceptions** 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 on the screen **Unload/Load/Scan Natural Command Processors, Exceptions**. Natural command processor sources that match *all* specifications defined as exceptions, are exempted from processing.

For explanations of the fields provided in the exceptions window, see *Natural Command Processor Sources* above.

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