Object Specification - Natural Command Processors

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

- Natural Command Processor Source Exceptions

Natural Command Processors

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

Field	PF Key	Explanation
Library		The name of a Natural command processor library or a range of names: see *Name* in *Name, Date and Time Specification*.
Select library	PF4	Invokes a selection list of Natural command processor libraries available. See also *Select Library*.
DBID/FNR		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. If no values are specified, the current setting of LFILE 190 is used. For details, see the *SYSNCP Utility* in the *Utilities* documentation.
Password/Cipher		Only applies to the unload function. The password and cipher code for the Adabas file where the Natural command processor sources are stored.
Object name		The name of a Natural command processor source or a range of names: see *Name*.
Select objects		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 *Select Objects*).
Exceptions	PF8	Invokes an extra screen where you can specify exceptions to the selection of Natural command processor sources: see *Natural Command Processor Source Exceptions*.
Settings	PF7	Invokes the **Unload/Load/Scan Settings** screen where you can specify option and parameter settings. See *Settings*.
Work file	PF11	The name of the work file to be used for this function: see also **Work file** in the section *Natural Library Objects*.
	PF1	

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*.