

Processor Selection

The Select Processor function results in a list of all existing command processor sources with related information. If Natural Security is installed, only those sources are listed which can be cataloged to a library to which you are allowed to log on. These restrictions do not apply to those users who have administrator status.

To invoke the Select Processor function

1. On the Processor Source Maintenance menu, enter Function Code **S**.
2. Press ENTER.

The following information is provided for each processor:

Name	The name of the command processor.
Library	The name of the Natural library for which a processor is created. When the processor is cataloged, it is stored in this library.
User ID	The ID of the user who created the processor.
Date	The date the processor was created.
Status	The stage of development of the processor. For possible status values, see Current Status in the section Header Records.
Cat	Indicates if the processor has been cataloged.

Note:

With the user exit NCP-SELX, you can limit the display to certain processors.

3. In the **Ac** field, enter any character to select a processor.
The Processor Source Maintenance menu is displayed, where the name of the selected processor is automatically placed in the Name field.
If you enter a question mark (?) in the Ac field, a window is displayed, listing other possible options.

The name and library name of a command processor can be one to eight characters long. It can consist of upper-case alphabetical characters (A - Z), numeric characters (0 - 9) and the special characters: "-", "/", "\$", "&", "#", "+" and "_".