

Select Library

You can select the library to be used for the unload function from a list.

The selection list is produced with the **Select library** (or **Select**) function, which is provided on the object specification screen of the unload function when performed in advanced-user mode.

The instructions below are examples of selecting single or multiple libraries when unloading Natural library objects.

▶ To select a single library from a list

1. On the **Unload Natural Library Objects** screen, choose **Select library** or PF4 (SeLib).

The **Select Library** window appears with a list of all libraries and the database IDs (**DBID**) and file numbers (**FNR**) of the system file where the libraries are stored.

2. In the **Cmd** column, next to the library required, enter any single character.
3. Choose ENTER.

The **Library** field and the **DBID/FNR** fields of the **Unload Natural Library Objects** screen are filled with the specified name and numbers respectively. If no values (or 0) are entered in the **DBID/FNR** fields, the current FUSER and FNAT system files are selected. For Natural command processor sources, the current setting of LFILE 190 is used.

▶ To list and select multiple libraries

1. On the **Unload Natural Library Objects** screen, choose **Select library** or PF4 (SeLib).

The **Select Library** window appears with a list of all libraries and the database IDs (**DBID**) and file numbers (**FNR**) of the system file where the libraries are stored.

2. In the **Library** field, enter a name or a range of names to filter the libraries you want to select. If you enter a single library name, the list will start with this library. For valid name ranges, see *Name* in the section *Name, Date and Time Specification*.

Or:

In the **DBID** and **FNR** fields, enter the database ID and file number of the system file that contains the libraries you want to select. If no values (or 0) are entered, the current FUSER and FNAT system files are used. For Natural command processor sources, the current setting of LFILE 190 is used.

Note that **DBID** and **FNR** are read-only fields when the **Select Library** window has been invoked from an **Exceptions** screen.

3. Choose ENTER.

The **Select Library** window now lists all libraries of the specified range.

4. Choose PF4 (Se Rng).

The **Library** field and the **DBID/FNR** fields of the **Unload Natural Library Objects** screen are filled with the specified name (or range) and numbers respectively. If no values (or 0) are entered in the **DBID/FNR** fields, the current FUSER and FNAT system files are selected.

Note:

If Natural command processor sources (which are stored in Adabas files) are to be unloaded, the libraries are searched on the Adabas file specified by DBID and FNR. If no values (or 0) are specified for DBID and FNR, the current setting of LFILE 190 is used.