

NAF - CALLNAT Handling - Function 23

With Natural Advanced Facilities, a large number of Natural subprograms is provided. They can be invoked by using a CALLNAT statement in a Natural program.

When you invoke this function, the CALLNATs screen appears with a list of all example programs available that invoke subprograms.

```

Time 15:16:14          *** Natural Spool Administration ***          Date 2002-10-23
User SAG              CALLNATs                                     File 7/411

Cmd  Example  Subprogram Comment                                             Prod
---  -
_   USP0001P  USP0001N  Get currently active Logical Printers                          NAF
_   USP0002P  USP0002N  Get current status of a physical printer                       NAF
_   USP0003P  USP0003N  Get names of objects from spool file                          NAF
_   USP0004P  USP0004N  Get report data from spool file                               NAF
_   USP0005P  USP0005N  Get currently active job numbers                              NAF
_   USP0006P  USP0006N  Get currently active printers                                 NAF
_   USP0007P  USP0007N  Get currently assigned allocations                             NAF
_   USP0008P  USP0008N  Allocate physical printer for hardcopy                         NAF
_   USP0009P  USP0009N  Delete reports on spool file                                  NAF
_   USP0010P  USP0010N  Check a logical printer                                       NAF
_   USP0011P  USP0011N  Set a physical printer to status FREE                          NAF
_   USP0012P  USP0012N  Modify report attributes                                       NAF

Keyword .... _____

Mark line or use PF key.
Command ==>
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12---
      Help  Menu  Exit          --    +                                CANC
    
```

In the Cmd column, you can enter one of the following function codes:

Function Code	Description
E	Edit example source.
L	List example source.
R	Run example source.
X	Execute example source.
D	List documentation.
K	List keywords attached to the object.

Example of Function Code D:

```

16:10:25 Text          USP0001T Library SYSPool          User SAG    2002-10-23
Get currently active Logical Printers          NAF
.
Name of User API ..... USP0001N    /* Cataloged interface
Name of Source .....   USP0000P    /* Example for the programmer
.
Function .....         Logical printers active for the current ses-
                           sion are returned to the calling program
.
Keywords .....        LPF, ACTIVE, NAF
.
Parameter layout:
-----
 01 PARM-1 (A250)      /* First parameter
 01 REDEFINE PARM-1
  02 PARM-11 (N2)      /* Number of entries
  02 PARM-12 (A8/1:31) /* Logical Printers
 01 PARM-2 (B2)       /* Return code
.
Command ==>
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12---
      Help Print Exit Prev Next -- - + ++ < > Canc

```

When the documentation exceeds one screen page, press Enter to display the next screen page.