

Adding a Job Network Definition

This subsection covers the following topics:

- Defining a New Network
- Special PF Keys: Network Addition/Modification
- Field Descriptions: Network Addition/Modification

Defining a New Network

 **To add a new network definition**

1. Press PF2 (Add) from the Network Maintenance screen.
2. The Network Addition window opens:

```

04.01.02                *** Entire Operations 4.1.1 ***                11:17:37
Owner SN                  Network Maintenance
Selection OR_____
- +-----+-----+-----+-----+-----+-----+-----+-----+-----+
!                                                                    !
!                                                                    !
!              Network Addition                                      !
! Network      ==> _____ Owner ==> SN                        !
! Description  ==> _____                                     !
!                                                                    !
!                                                                    !
!              Loop existing ==> _____                       !
! Default Values for the Jobs                                       !
! Execution Node ==> 148 MVS/ESA      Symbol Table ==> _____ !
! JCL Node       ==> 148 MVS/ESA      Esc Act ==> _ Sub ==> _     !
! JCL Location   ==> _____      Sym.Table Activation Mode ==> _ !
!                                                                    !
! File          ==> _____                                     !
! VolSer        ==> _____ Password ==> _____           !
!                                                                    !
!                                                                    !
!              defined ==> no                                       !
! --PF1-----PF3-----PF5---PF6---PF7---PF8---PF9---PF10---PF11---PF12-- ! **
! Help      End      Save Spec Symb SP-UR DfJb Copy  MsgRe  Menu  !
+-----+-----+-----+-----+-----+-----+-----+-----+-----+
Command => _____
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12---
      Help Add  End      Save      Up    Down      NxtSt Menu
    
```

3. Define the network by entering values for the fields (see Field Descriptions: Network Addition/Modification) and using the PF keys as described below.

Special PF Keys: Network Addition/Modification

You can perform the following functions using these PF keys in the Network Addition/Modification window:

	PDS	(OS/390)	Partitioned data set
JCL Location (cont.)	PRC	(BS2000/OSD)	Callable procedure
	RDR	(VSE/ESA)	VSE/ESA Reader Queue, for STC
	TXT	(UNIX, Win NT)	Text file
	VSE/ESA	(VSE/ESA)	VSE/ESA Sublib
The default is set in the job definition and can be overridden here.			
Symbol Table	Default symbol table for those jobs in the network that use the dynamic JCL generation facility. Can be overridden at the job level and is therefore optional here. Enter an asterisk * and press Enter to display a selection list of available symbol tables. The selected symbol table can be edited using <PF7> (Symb).		
Esc Act	Activation Escape Character = Network default value This escape character is the prefix for Natural code lines and symbols to be replaced at activation time. CAUTION: Existing Dynamic JCL might become invalid after changing this escape character and applying defaults to jobs.		
Esc Sub	Submission Escape Character = Network default value This escape character is the prefix for Natural code lines and symbols to be replaced at submission time. CAUTION: Existing Dynamic JCL might become invalid after changing this escape character and applying defaults to jobs.		
Symbol Table Activation Mode	A	During the network activation. No symbol prompting is possible.	
	X	After schedule extraction. Symbol prompting can be used for scheduled networks. This is the default.	
File	Name of the file or Natural library according to the value of the JCL Location field.		
VolSer	Volume serial number of data set (if data set is not cataloged).		
Password	Password if the file or library specified in the Dataset field is password protected.		
defined	no = no password is defined. yes = a password is defined.		