

# Network Defaults for BS2000/OSD

**▶ To define network defaults for BS2000/OSD**

1. Press PF6 (Spec) from the Network Modification screen and select operating system BS2000/OSD.
2. The Network Defaults (BS2000/OSD) window opens:

```

04.01.02                *** Entire Operations 4.1.1 ***                11:42:53
Owner SN                Network Maintenance
Selection OR_____
-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+
!  !                                                              !  !
!  !                Network Defaults (BS2000)                !  !
!  !
!  ! Network          ===> A-1                                Owner ===> SN          !  !
!  ! Description      ===> Time Range Test ...                !  !
!  ! JCL Node         ===> 148                                Execution Node ===> 146    !  !
!  !
!  ! Default Values for the Jobs                                !  !
!  !   Esc Activation ===> _                                    !  !
!  !   Esc Submit    ===> _                                    !  !
!  ! Default User ID ===> _____ Submit User ID ===> SN_____ !  !
!  !   JCL User ID  ===> _____ Sysout User ID ===> _____ !  !
!  !   Job Class    ===> _____ Sysout Cat ID ===> _____ !  !
!  ! Account Number ===> _____                                !  ! **
!  !
+-- ! --PF1-----PF3-----PF5-----+-----+-----+-----+
Comm !   Help   End   Save
Enter +-----+-----+-----+-----+-----+-----+-----+-----+ 12---
      Help  Add   End  +-----+-----+-----+-----+-----+-----+

```

3. Enter the network defaults for BS2000/OSD in the fields provided:

Field	Description
Esc Activation	Activation Escape Character = Network default value specific for operating system This escape character is the prefix for Natural code lines and symbols to be replaced at activation time. <b>CAUTION:</b> Existing Dynamic JCL might become invalid after changing this escape character and applying defaults to jobs.
Esc Submit	Submission Escape Character = Network default value specific for operating system This escape character is the prefix for Natural code lines and symbols to be replaced at submission time. <b>CAUTION:</b> Existing Dynamic JCL might become invalid after changing this escape character and applying defaults to jobs.
Default User ID	This user ID is a default for all objects of this job network or job which are linked to a user ID.
JCL User ID	If this field is not empty, the JCL is loaded with the rights of this BS2000/OSD user ID. It can be overwritten with specific definitions. TSOS may only be defined if the user itself has logged on under TSOS. Default: The user ID from the fully qualified file name. If this field is left empty in a job definition, then the Default User ID will be inserted during the activation of the job.
Job Class	This job class is a default for all jobs in the network. It can be overridden by specific definitions.
Account Number	This account number is a default for the Submit user ID defined for the job network. It can be overridden by specific definitions.
Submit User ID	The Entire Operations Monitor starts jobs in BS2000/OSD under this user ID. In the network definition, this is a default value for the jobs. If this field is left empty in a job definition, then the Default User ID is inserted during the activation of the job.
Sysout User ID	This is the user ID under which internal SYSOUT files are created by Entire Operations. If you do not enter an ID here, the Submit user ID is used.
Sysout Cat ID	This is the catalog ID under which internal SYSOUT files are created by Entire Operations. This field is meaningful only if a SYSOUT user ID different from the submit user ID is used.