

Jobs Linked to Input or Output Condition

You can list jobs for which an existing condition is defined as an input or output condition.

▶ To do this

1. Type **W** in the line command input field of the selected condition on the Input Condition Maintenance screen:
2. Press Enter.

A window opens with the name of the selected condition and two lists of jobs:

- one lists the jobs which use the condition as input condition;
- the other lists the jobs which use the condition as output condition.

The following figure shows an example display of job names for which a condition is defined. The jobs are listed according to owner, network and job name:

```

18.11.01          *** Entire Operations 4.1.1 ***          17:24:01
Owner SN          Input Conditions Maintenance          Job JOB4
Network DEMO-NET
-----
C Condition       Reference Type       Sched.Dep.  U ex. Library  User Rtn
w JOB3-OK        RUN          true                Y
-
+-----+-----+-----+-----+-----+-----+
!                                     !
!           Condition: JOB3-OK           !
!   Output Condition of                 Input Condition for                 !
!   -----+-----+-----+-----+-----+-----+-----+-----+-----+ !
!   Owner      Network   Job      !   Owner      Network   Job      !
!   SN         DEMO-NET  JOB3     !   SN         DEMO-NET  JOB4     !
!                                     !
!                                     !
!                                     !
!   Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10----- !
!                                     End           Up     Down           !
E +-----+-----+-----+-----+-----+-----+-----+-----+-----+
      Help  Add   End   ACond Save           Up     Down           Menu

```

3. Press PF3 (End) to close the window.

Note:

For active input conditions, the structure of this screen is a little bit diverging (see Active Conditions screen).