NAME
    rjestat − RJE status and enquiries

SYNOPSIS
    rjestat [−] [**A**] [**B**] [**1110**]

DESCRIPTION
    When invoked without the '−' argument, *rjestat* reports the current status of RJE links to the specified host computers. When invoked with the '−' argument, *rjestat* sets up an interactive status terminal. If no hosts are cited explicitly, the specification defaults to all those for which a given PWB/UNIX is configured. The ''host'' pseudonyms **A, B,** and **1110** are built into the RJE software. **A** and **B** may be used to represent any IBM host machine. Their actual destinations are immaterial to RJE. The pseudonym **1110** is built into RJE to represent any UNIVAC host.

    To enter an enquiry via such a status terminal, you must first generate an interrupt. This can be done by hitting the DEL key or the BREAK/INTERRUPT key. *Rjestat* will respond by prompting for enquiries directed to each host in turn. The line on which a prompt appears may be completed to form a legitimate display command for that particular host. If the line is terminated with a '\', the prompt will be repeated, otherwise it will advance to the next host. A carriage return alone indicates that no enquiry is to be directed to a particular host. You should expect to wait at least 30 seconds for a response.

    An interrupt will temporarily halt the display of responses. It can therefore be used to inhibit roll-up on a CRT terminal. The display of responses will resume after all prompts have been satisfied (perhaps by null completions).

    To exit from the status terminal, generate a quit signal or type DEL followed by EOT.

    The UNIVAC 1110 capability is only supported at the BTL Piscataway location.

FILES
    /dev/rje* DQS-11's used by RJE
    /usr/rje/sys   PWB/UNIX system name
    /usr/rje/lines   configuration table

    And, in the directory for each RJE subsystem:

    log   activity log
    resp   concatenated responses
    status   message of the day
    xmit*   files queued
    *mesg   enquiry slot
    *init   boot program

SEE ALSO
    Guide to IBM Remote Job Entry for PWB/UNIX Users by A. L. Sabsevitz.
    OS/VS2 HASP II Version 4 Operator's Guide, IBM SRL #GC27-6993.
    Operator's Library: OS/VS2 Reference (JES2), IBM SRL #GC38-0210.