

FLUSH

The FLUSH command causes *TCP/IP for VSE* to flush all data and terminate all connections with the specified IP address.

Syntax: `FLUSH ip4addr [,port]`

Arguments: *Ip4addr* - The network (IP) address to be flushed.

port - If specified, the remote port number restricts the operation of the FLUSH command to connections and data related to the port. If no port number is specified, all connections and data associated with the IP address are flushed.

Example:

```
IPN237I flush 100.100.1.1
IPN500I All TCP/IP processing stopped
IPN357I Traffic has been flushed for IP: 100.100.1.1 Port: 0
IPN499I TCP/IP processing started
```

Notes:

- The FLUSH command is useful in terminating orphaned TN3270 sessions. It can also be used to clean up FTP sessions that are hung.

Related Commands: `QUERY CONNECTIONS` - Displays the status of one or more connections.
`QUERY TELNETDS` - Displays TN3270 and TN3270E Daemons.
