

QUERY PORTQUEUE

The QUERY PORTQUEUE command displays the current status of all ports where connections are being queued.

Syntax: Query PORTqueue [,SYSLst]

Arguments: SYSLst - If specified, the results of this request are sent to SYSLST. If omitted, the results are displayed on the console.

Example:

```
IPN237I query portqueue
IPN253I << TCP/IP Port Queuing >>
IPN400I Port: 88 Timeout: 60 sec Limit: 100
IPN401I Queued: 0/0/0 Reject: 0 Good: 0 Lost: 0
IPN402I Avg wait: 0 msec; Avg lost: 0 msec; Int: 5:16.754
IPN403I Partition: FB Phase: IPNET
IPN400I Port: 80 Timeout: 60 sec Limit: 100
IPN401I Queued: 0/59/177 Reject: 0 Good: 105 Lost: 72
IPN402I Avg wait: 1,226 msec; Avg lost: 3,209 msec; Int: 5:16.764
IPN403I Partition: FB Phase: IPNET
```

Notes:

- Port queuing can be established by applications (BSD). Values established by applications can be overridden by the operator.

Related Commands: PORTQUEUE - Controls how inbound connection requests are queued for an application.
QUERY CONNECTIONS - Displays the status of one or more connections.
