STEALTH

Controls how the stack handles connection requests that can't be matched with a listen connection.

Syntax:

`STEALTH {ON|OFF}`

Arguments:

ON - Refused connection requests are quietly dropped without replying with RESET.

OFF - Connection requests that cannot be matched with a listen connection are forcefully rejected by responding with a RESET. This is the default behavior

Example:

```
IPN237I stealth on
IPN268I Stealth mode now set to ON
```

Notes:
- Stealth mode is useful in deterring hacking attempts. The remote host is not presented with any evidence that anything exists at the address being tried. When a port scan is attempted, each port being tested will require the maximum amount of time to "fail".

Related Commands:

| QUERY PORTQUEUE | - | Displays statistics associated with queued connection requests. |
| QUERY SET | - | Displays the current values of modifiable parameters. |