



## NetVanta 2000 Series FAQ

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# Using Firewall Rules to Block Outbound Internet Access to Computers Behind the NetVanta 2000 Series



*This document is applicable to NetVanta 2600 series, 2700 series, and 2800 series units.*

Internet access can be completely blocked by creating a DENY access rule from LAN to WAN on the NetVanta 2000 Series.

### Firmware 6.x

1. Select Access > Rules.
2. Click Add.
3. Create the following rule:
  - Action: DENY
  - Service: ANY
  - Source: LAN / DMZ (the range of IP addresses to which you wish to block access).



*The [\*] indicates that all the computers behind the selected Interface will be blocked.*

- Destination: WAN. [\*]
4. Enter an appropriate description in the comment field.
  5. Click OK.

### Standard OS

1. Select Firewall > Access Rules.

2. Click Add.

3. Create the following rule:

- Action: DENY
- Service: ANY
- Source: LAN / DMZ (the range of IP addresses to which you wish to block access).



*The [\*] indicates that all the computers behind the selected Interface will be blocked.*

- Destination: WAN. [\*]
4. Enter an appropriate description in the comment field.
5. Click OK.

## Enhanced OS

1. Select Firewall > Access Rules.
2. Select LAN > WAN from the matrix.
3. Click Add.
4. Create the following rule:
- Action: DENY
  - From Zone: LAN
  - To Zone: WAN
  - Service: ANY
  - Source: ANY
  - Destination: ANY



*You may block specific source IP addresses by specifying an appropriate host, network, range or group address object instead of "ANY".*

- Users Allowed: ALL
  - Schedule: ALWAYS ON
5. Enter an appropriate description in the comment field.
6. Click OK.

