

Configuring One-Arm Proxy Mode

<https://campus.barracuda.com/doc/4259946/>

Configuring One-Arm Proxy

In One-Arm proxy mode, the device uses only the WAN port for both incoming and outgoing traffic. Do the following to configure One-Arm Proxy mode:

1. Go to the **BASIC > IP Configuration** page.
2. Specify values for the following in the **WAN IP Configuration** section:
 - IP Address
 - Subnet Mask
 - Default Gateway
3. In the **Operation Mode** section, set the **Mode of Operation** to *Proxy*.
4. Enter **Default Hostname** and **Default Domain** in the **Domain Configuration** section. The Host Name will be used in reporting, and the Default Domain is the domain for the system.
5. Click **Save**.

If you want to switch from **Proxy** to **Bridge** mode or **Bridge** to **Proxy** mode, you have to remove all configured Services, VLANs and Virtual Interfaces on the device. You can remove services on the **BASIC > Services** page, VLANs and Virtual Interfaces on the **ADVANCED > Advanced IP Config** page. Note that Bridge Mode is not supported by the Barracuda Web Application Firewall Vx virtual machine.

Continue with [Step 1: Installing the Barracuda Web Application Firewall](#).

Related Articles:

- [Configuring Two-Arm Proxy Mode](#)
- [Configuring Bridge-Path Mode](#)

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