

## Networking

<https://campus.barracuda.com/doc/12195538/>

The Barracuda Load Balancer integrates IP load balancing and network intrusion prevention, and provides comprehensive Failover capabilities and integrated protection from network intrusions:

- [Setting Up Multiport Link Aggregation](#) for increased bandwidth (*available only on model 640 that includes PORT1 through PORT10 running firmware 4.2 or higher*)
- [Default gateway for the Mgmt port](#). On the **BASIC > IP Configuration** page you can define a default gateway on the Management (MGMT) port
- Ability to create a [bond interface](#) with a unique bond name and create unique link bonds on the **ADVANCED > Advanced Networking** page (*available on model 640*)
- [Configure VLANs](#) on the **ADVANCED > Advanced Networking** page (available on all models)
- Define [custom virtual interfaces](#) on the **ADVANCED > Advanced Networking** page
- Define [static routes](#) on the **ADVANCED > Advanced Networking** page
- Create [source network address translation](#) (SNAT) rules to allow Real Servers to forward traffic on the **ADVANCED > Advanced Networking** page
- Enable IP Masquerading to allow Real Servers to connect directly to the Internet on the **ADVANCED > Advanced Networking** page

### In this Section

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