
Virtual Deployment

<https://campus.barracuda.com/doc/19334217/>

Requirement

This virtual appliance requires a 64-bit capable host.

The Barracuda Load Balancer ADC Vx enables you to build a highly secure and scalable application infrastructure. It includes the following features:

- Optimizes application performance by offloading compute-intensive SSL transactions from the server.
- Distributes traffic for efficient use of server resources and employs server failover for high availability.
- Ensures that only known users can access critical applications.

Deploying Your Barracuda Load Balancer ADC Vx

Complete the following steps to deploy your Barracuda Load Balancer ADC Vx:

1. [Deploy the Barracuda Load Balancer ADC Vx image.](#)
2. [Allocate the cores, RAM, and hard disk space for your Barracuda Load Balancer ADC Vx.](#)
3. [Set up the Barracuda Load Balancer ADC with the Vx Quick Start Guide.](#)
4. [Configure your network and services.](#)

Managing Your Virtual Machine

- [Backing Up Your Virtual Machine System State](#)
- [VMware Tools](#)

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