
Deployment

<https://campus.barracuda.com/doc/27460361/>

Deployment Modes

The Barracuda Web Application Firewall can be deployed as a reverse proxy, in Two-Arm Proxy or in One-Arm Proxy configuration. Alternatively, it can be deployed in a bridge-path configuration with the Barracuda Web Application Firewall appliance - but bridge-path is not supported by the Barracuda Web Application Firewall Vx virtual machine.

For more information, see [Choosing Your Deployment Mode](#).

Best Practices

The goal of this article is to provide administrators with common best practice considerations as they are configuring their Barracuda Web Application Firewall to ensure the highest level of security and availability. This article should be used in conjunction with the other Barracuda Web Application Firewall articles and the Barracuda Web Application Firewall Online help, which provides in-depth information on how to configure the Barracuda Web Application Firewall.

For more information, see [Deployment Best Practices](#).

Virtual Deployment

The Barracuda Web Application Firewall Vx protects web applications from data breaches.

For more information, see [Virtual Deployment](#).

Public Cloud Hosting

Barracuda Networks offers the Barracuda Web Application Firewall Vx as a cloud-hosted virtual machine, protecting your applications that are set up in the public cloud or in private networks.

For more information, see [Public Cloud Hosting](#).

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