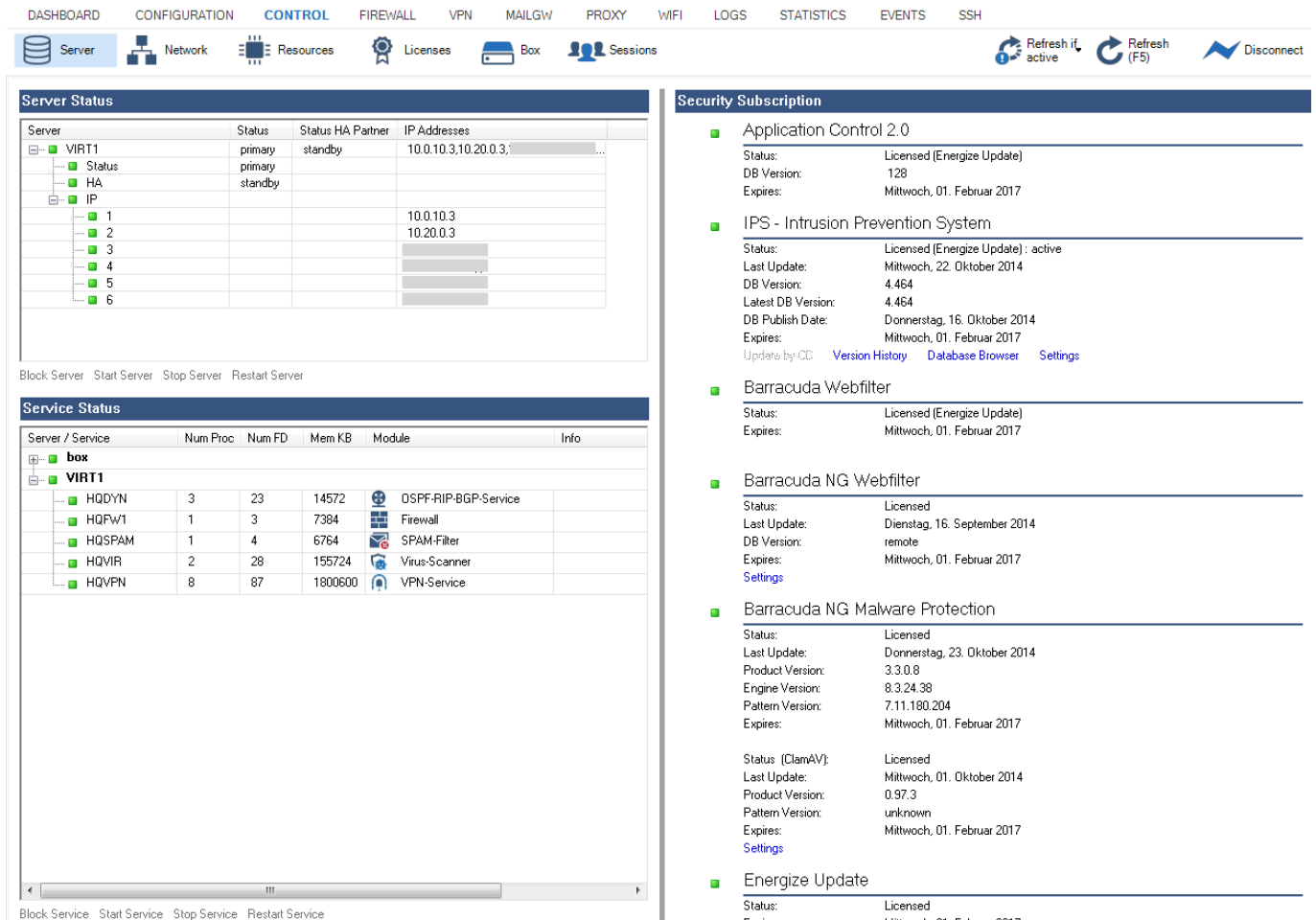


Server Page

<https://campus.barracuda.com/doc/43847193/>

The **Server** page lets you monitor and control virtual servers and services that are present on the Barracuda NG Firewall. To access the **Server** page, open the **CONTROL** tab and click the **Server** icon in the ribbon bar.



Server Status

Server	Status	Status HA Partner	IP Addresses
VIRT1	primary	standby	10.0.10.3, 10.20.0.3
Status	primary		
HA	primary	standby	
IP			
1			10.0.10.3
2			10.20.0.3
3			
4			
5			
6			

Block Server Start Server Stop Server Restart Server

Service Status

Server / Service	Num Proc	Num FD	Mem KB	Module	Info
box					
VIRT1					
HQDYN	3	23	14572	OSPF-RIP-BGP-Service	
HQFW1	1	3	7394	Firewall	
HQSPAM	1	4	6764	SPAM-Filter	
HQVIR	2	28	155724	Virus-Scanner	
HQVPN	8	87	1800600	VPN-Service	

Block Service Start Service Stop Service Restart Service

Security Subscription

- Application Control 2.0**
 - Status: Licensed (Energize Update)
 - DB Version: 128
 - Expires: Mittwoch, 01. Februar 2017
- IPS - Intrusion Prevention System**
 - Status: Licensed (Energize Update) : active
 - Last Update: Mittwoch, 22. Oktober 2014
 - DB Version: 4.464
 - Latest DB Version: 4.464
 - DB Publish Date: Donnerstag, 16. Oktober 2014
 - Expires: Mittwoch, 01. Februar 2017
 - Update by CC: [Version History](#) [Database Browser](#) [Settings](#)
- Barracuda Webfilter**
 - Status: Licensed (Energize Update)
 - Expires: Mittwoch, 01. Februar 2017
- Barracuda NG Webfilter**
 - Status: Licensed
 - Last Update: Dienstag, 16. September 2014
 - DB Version: remote
 - Expires: Mittwoch, 01. Februar 2017
 - [Settings](#)
- Barracuda NG Malware Protection**
 - Status: Licensed
 - Last Update: Donnerstag, 23. Oktober 2014
 - Product Version: 3.3.0.8
 - Engine Version: 8.3.24.38
 - Pattern Version: 7.11.180.204
 - Expires: Mittwoch, 01. Februar 2017
 - Status [ClamAV]: Licensed
 - Last Update: Mittwoch, 01. Oktober 2014
 - Product Version: 0.97.3
 - Pattern Version: unknown
 - Expires: Mittwoch, 01. Februar 2017
 - [Settings](#)
- Energize Update**
 - Status: Licensed
 - Expires: Mittwoch, 01. Februar 2017

Server Status

The **Server Status** table displays the status of all available servers. You can see the following information about the virtual servers that have been introduced on your Barracuda NG Firewall:

- **Server** – Lists all servers and their status, HA partner (optional), and IP in a hierarchical tree. Under the **IP** node, each defined server IP is listed. Icons indicate the current status of each server:
 - **Green** – Server is up.
 - **Yellow** – Server is blocked.

- **Red** – Server is stopped.
- **Grey X** – Server is disabled.
- **Status / Status HA Partner** – The **Status** column displays the status of the server. If the system is part of an HA cluster, the **Status HA Partner** column displays the status of its HA partner. The columns can display any of the following statuses:
 - **primary** – Server is up and running, either as a single system or as the primary unit in an HA setup.
 - **secondary** – Server is up and running on the backup unit of an HA setup.
 - **standby** – Server is in standby and is waiting to take over if the HA partner goes down.
 - **down** – Server is not running, but is able to start automatically when triggered.
 - **block** – Server is blocked and unable to start automatically, even if the HA partner goes down.
A blocked server must always be started manually.
 - **disabled** – Server is disabled due to environmental conditions, such as when the monitoring IP or monitoring interface is not available.
- **IP Addresses** – Lists the IP addresses that the server listens on.

To start or stop a virtual server, click it in the **Server Status** table (you can also right-click the server) and then select one of the options listed below the table.

Service Status

The **Service Status** table displays the status of available services. You can view the following information about the services that have been introduced on your system:

When evaluating a service status, make sure to evaluate the current server status.

- **Server / Service** – Lists servers and their services in a hierarchical structure. Icons indicate the current status of each server and service:
 - **Green** – Service is up.
 - **Yellow** – Service is blocked.
 - **Red** – Service is stopped.
 - **Grey X** – Service is blocked, stopped, or disabled because its server has been blocked, stopped, or disabled.
- **Num Proc** – Displays the number of processes for each service.
- **Num FD** – Displays the number of file descriptors used by the service processes.
- **Mem KB** – Displays the total memory (exclusive and shared) used by the service processes.
- **Module** – Displays the service name and icon.

To start or stop a service, click it in the **Service Status** table (you can also right-click the service) and then click one of the options listed below the table.

Security Subscriptions

The **Security Subscriptions** section on the right displays the security features and provides subscription details.

Figures

1. server_page.png

© Barracuda Networks Inc., 2019 The information contained within this document is confidential and proprietary to Barracuda Networks Inc. No portion of this document may be copied, distributed, publicized or used for other than internal documentary purposes without the written consent of an official representative of Barracuda Networks Inc. All specifications are subject to change without notice. Barracuda Networks Inc. assumes no responsibility for any inaccuracies in this document. Barracuda Networks Inc. reserves the right to change, modify, transfer, or otherwise revise this publication without notice.