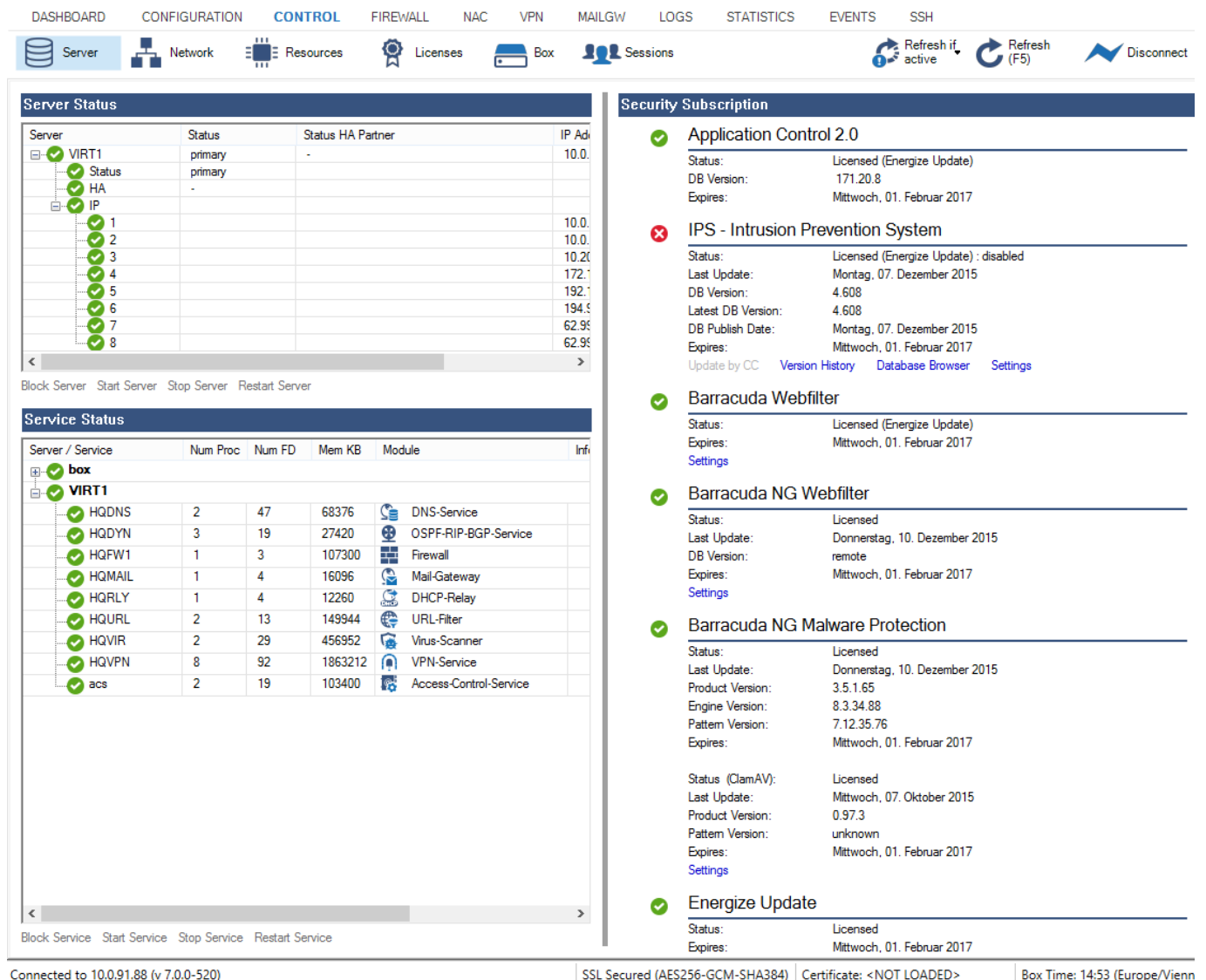


Server Page

<https://campus.barracuda.com/doc/48202887/>

The **Server** page lets you monitor and control virtual servers and services that are present on the Barracuda NextGen Firewall F-Series. 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 Address
VIRT1	primary	-	10.0.0.1
Status	primary	-	10.0.0.2
HA	-	-	10.0.0.3
IP	-	-	10.0.0.4
1	-	-	10.0.0.5
2	-	-	10.0.0.6
3	-	-	10.0.0.7
4	-	-	10.0.0.8
5	-	-	172.16.1.9
6	-	-	192.168.1.10
7	-	-	194.194.1.11
8	-	-	62.99.1.12

Block Server Start Server Stop Server Restart Server

Service Status

Server / Service	Num Proc	Num FD	Mem KB	Module	Info
box					
VIRT1					
HQDNS	2	47	68376	DNS-Service	
HQDYN	3	19	27420	OSPF-RIP-BGP-Service	
HQFW1	1	3	107300	Firewall	
HQMAIL	1	4	16096	Mail-Gateway	
HQRLY	1	4	12260	DHCP-Relay	
HQURL	2	13	149944	URL-Filter	
HQVIR	2	29	456952	Virus-Scanner	
HQVPN	8	92	1863212	VPN-Service	
acs	2	19	103400	Access-Control-Service	

Block Service Start Service Stop Service Restart Service

Security Subscription

- Application Control 2.0**
 - Status: Licensed (Energize Update)
 - DB Version: 171.20.8
 - Expires: Mittwoch, 01. Februar 2017
- IPS - Intrusion Prevention System**
 - Status: Licensed (Energize Update) : disabled
 - Last Update: Montag, 07. Dezember 2015
 - DB Version: 4.608
 - Latest DB Version: 4.608
 - DB Publish Date: Montag, 07. Dezember 2015
 - Expires: Mittwoch, 01. Februar 2017
 - Update by CC [Version History](#) [Database Browser](#) [Settings](#)
- Barracuda Webfilter**
 - Status: Licensed (Energize Update)
 - Expires: Mittwoch, 01. Februar 2017
 - [Settings](#)
- Barracuda NG Webfilter**
 - Status: Licensed
 - Last Update: Donnerstag, 10. Dezember 2015
 - DB Version: remote
 - Expires: Mittwoch, 01. Februar 2017
 - [Settings](#)
- Barracuda NG Malware Protection**
 - Status: Licensed
 - Last Update: Donnerstag, 10. Dezember 2015
 - Product Version: 3.5.1.65
 - Engine Version: 8.3.34.88
 - Pattern Version: 7.12.35.76
 - Expires: Mittwoch, 01. Februar 2017
 - Status (ClamAV): Licensed
 - Last Update: Mittwoch, 07. Oktober 2015
 - Product Version: 0.97.3
 - Pattern Version: unknown
 - Expires: Mittwoch, 01. Februar 2017
 - [Settings](#)
- Energize Update**
 - Status: Licensed
 - Expires: Mittwoch, 01. Februar 2017

Connected to 10.0.91.88 (v 7.0.0-520) | SSL Secured (AES256-GCM-SHA384) | Certificate: <NOT LOADED> | Box Time: 14:53 (Europe/Vienna)

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 NextGen Firewall F-Series:

- **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** – 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** – 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. [srv_page.png](#)

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