

Licenses Page

<https://campus.barracuda.com/doc/48202814/>

On the **Licenses** page you can view the license status of your Barracuda NextGen Firewall F-Series. To access the **Licenses** page, open the **CONTROL** tab and click the **Licenses** icon in the ribbon bar.

DASHBOARD
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CONTROL
FIREWALL
NAC
VPN
MAILGW
LOGS
STATISTICS
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SSH

Server
Network
Resources
Licenses
Box
Sessions
Refresh if active
Refresh (F5)
Disconnect

Normal box operation

ACTIVE LICENSES

Name/Module	License	Expires	HostID	Status	License Values
base-bnfv25	490456-BN-VF25-13...	02.01.2030 01.0...	float-v1	Float-Confirmed-for-13days	License: Barracuda License-Virtual: True License-Model: VF25P Capacity: 25 Web-Security: 25 SSLVPNAC: licensed Demo Mode: no Export Mode: no CC managed: yes Platform: Product: vf25 Configured Appliance: VF25 Detected Appliance: VM Serial Number: Flash based: no Statistics: yes Licensed Tunnels: unlimited Compression: licensed Hardware Encryption: not-licensed Padlock Encryption: licensed VPN Shaping: licensed NAC: unlimited Protected IPs: unlimited
add-bnfv25-e	490456-BN-VF25-E...	01.02.2017 00.0...	float-v1	Float-Confirmed-for-13days	
URL-Filter					
energize					
App-Detection					
ips					
add-bnfv25-v	490456-BN-VF25-V...	01.02.2017 00.0...	float-v1	Float-Confirmed-for-13days	
add-bnfv25-w	490456-BN-VF25-W...	01.02.2017 00.0...	float-v1	Float-Confirmed-for-13days	
URL-Filter					
proventia					
Virus-Scanner					

VERSION STATUS

Module	Type	Version	Status	Comment	HOST IDs
NGFirewall-OS	package	phionnet_release-7.0.0-544.nightbuild.noarch	clean_release_confirmed_@_T...	GWAY-7.0.0-544.nightbuild	CPU-0010-0F91-0000-0000-0000-0 BBS-None MAC-00:0c:29:1b:df:76 MAC-00:0c:29:1b:df:9e MAC-00:0c:29:1b:df:80 MAC-00:0c:29:1b:df:8a MAC-00:0c:29:1b:df:94
kernel	kernel	kernel-2.6.38.7-9ph7.0.0-52.x86_64		2.6.38.7-9ph7.0.0-52.x86_64	
acpf	kernel-module	phionnet_acpf-7.0.0-16.x86_64		7.0.0.14	
ktina	kernel-module	phionnet_ktina-7.0.0-16.x86_64		6.0.0.5	
URL-Filter	server	phionnet_cofsd-7.0.0-6i386	Float-Confirmed-for-13days	-	
DHCP-Relay	server	phionnet_dhcp_relay-7.0.0-5i386	Float-Confirmed-for-13days	-	
DNS-Service	server	phionnet_dns-7.0.0-5i386	Float-Confirmed-for-13days	-	
Firewall	server	phionnet_fw-7.0.0-41.x86_64	Float-Confirmed-for-13days	-	
Mail-Gateway	server	phionnet_mailgw-7.0.0-5i386	Float-Confirmed-for-13days	-	
OSPF-RIP-BGP-Service	server	phionnet_ospf-7.0.0-15i386	Float-Confirmed-for-13days	-	
Access-Control-Service	server	phionnet_polsrv-7.0.0-6i386	Float-Confirmed-for-13days	-	
Virus-Scanner	server	phionnet_virscan-7.0.0-19i386	Float-Confirmed-for-13days	-	
VPN-Service	server	phionnet_vpn-7.0.0-27i386	Float-Confirmed-for-13days	-	

Connected to 10.0.91.88 (v 7.0.0-544)
SSL Secured (AES256-GCM-SHA384) Certificate: <NOT LOADED>
Box Time: 12:44 (Europe/Vienn

Active Licenses

In the **Active Licenses** table, all active licenses are listed. In the table, information about each module is organized in the following columns:

- **Name/Module** – Displays the module name.
- **License** – Displays the license number.
- **Expires** – The license expiration date and time.
- **Host ID** – The hardware ID the license is attached to.
- **Status** – The status of the license.

To open the license configuration, double-click it. For more information, see [Licensing](#).

License Values

The **License Values** section displays details for your license, such as your product model, appliance type, serial number, and number of licensed tunnels.

Version Status

In the **Version Status** table, you can view the version, build date, and status of the installed Barracuda Networks software modules. To view more detailed information about an entry, double-click it. In the table, information about each module is organized in the following columns:

- **Module** – Displays the module name.
- **Type** – Displays the type of module.
- **Version** – Displays the version of the module.
- **Status** – Displays the status of the module. Some of the statuses that you may see include:
 - Latest Kernel – The latest NGFW OS compiled kernel.
 - Clean Release – Release Version number/binary match.
 - Dirty Release – Release Version number/binary mismatch.
 - No License Found – No license found for this module.
 - Not Used – This module is not used.
- **Comment** – Any additional comments.

Host IDs

The **Host IDs** section lists the hardware IDs that the node-locked licenses can be attached to.

Figures

1. lic_page.png

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