v8.0.1 Release Notes for Websense Web Protection Solutions

Use the Release Notes to find information about what's new and improved for Websense® TRITON® AP-WEB and Web Filter & Security in version 8.0.1.

◆ *New in Websense Web Protection Solutions*, page 2
◆ *Resolved and known issues*, page 5

For information about Websense endpoint client software, please refer to the Release Notes for TRITON AP-ENDPOINT.

> ✓ **Note**
>
> The Websense Content Gateway component is not included in Web Filter & Security deployments. Content Gateway information applies only to TRITON AP-WEB.

Refer to the following when installing or upgrading to v8.0.1.

◆ Installing TRITON AP-WEB
◆ Installing Web Filter & Security
◆ When upgrading Websense TRITON Web Security Gateway/Anywhere or v8.0 TRITON AP-WEB see TRITON AP-WEB
◆ Upgrade Web Filter *or* Web Security see Web Filter & Security
◆ Deployment and Installation Center

> ❗ **Important**
>
> **V-Series appliance users:**
>
> Some older V10000 and V5000 appliances are not supported with version 8.0.0 and higher.
>
> See V-Series appliances supported with version 8.0

New in Websense Web Protection Solutions

Version 8.0.1 is primarily a maintenance release that removes vulnerabilities, improves security, and corrects customer issues.

◆ *TRITON APX*

◆ *Logon application support*

◆ *Third-party platform and product support*

Both the Administrator Help and Content Gateway Manager Help are available in both English and Japanese.

◆ For the Administrator Help in the TRITON Manager, select a language on the **TRITON Settings > My Account** page.

◆ For the Content Gateway Manager Help, specify the language on the **Configure > My Proxy > UI Setup > General** page.

TRITON APX

Version 8.0 was the first product release that used a new, simplified product naming and grouping of the familiar Websense TRITON product line.

Original Name	New Name
Websense Web Filter	Websense Web Filter & Security
Websense Web Security	Websense Web Filter & Security
Websense TRITON Web Security Gateway	Websense TRITON AP-WEB
Websense TRITON Web Security Gateway Anywhere	Websense TRITON AP-WEB with: • Web Hybrid Module • Web DLP Module • Web Sandbox Module

Previous product functionality remains intact. The user interface has the same familiar look and feel and the core product continues to provide the strong protections you've come to rely on.

In addition to new names introduced with v8.0, our web protection solutions offer new features and includes product corrections. Refer to the information provided in these Release Notes for additional product information.

Logon application support

Logon Agent communicates with the logon application (LogonApp) on client machines to identify users as they log onto or off of Windows domains.

The logon application continues to support the following operating systems:

◆ Mac OS X 10.10 (64-bit)

◆ Microsoft Windows 8.1 Update 1 (32-bit and 64-bit; Windows 8.1 RT is not supported)

For more information about Logon Agent and the logon application, see the Using Logon Agent for Transparent User Identification white paper.

Third-party platform and product support

All components

This version provides support for:

◆ Internet Explorer 10, standards mode

◆ Internet Explorer 11, standards mode

◆ Mozilla Firefox 35

◆ Google Chrome 40

◆ Red Hat Enterprise Linux 7.0 (64-bit) (Web Filter & Security only)

Note that installing web protection components on Windows Server 2012 or 2012 R2 requires Microsoft .NET Framework v3.5. Install .NET Framework v3.5 before running the TRITON Unified Installer.

Content Gateway

Content Gateway is certified on the following 64-bit platforms:

◆ Red Hat Enterprise Linux 6 series, 64-bit, Basic Server
  ■ Kernel version for 6.5: 2.6.32-431 (not recommended)

> ✔ **Note**
> Websense testing encountered a kernel bug in version 2.6.32-431 that can impact performance. However, Content Gateway features were tested on this version of the OS and passed the certification tests.

  ■ Kernel version for 6.4: 2.6.32-358

- V-Series appliances

Content Gateway is also supported on:

- Red Hat Enterprise Linux 6 series, 64-bit, Basic Server
    - Kernel version for 6.3: 2.6.32-279
- The corresponding CentOS versions, including updates 3 and 4 (CentOS version numbers have a one-to-one correspondence with Red Hat Enterprise Linux version numbers)

Visit www.redhat.com for kernel information. To display the kernel version installed on your system, enter the command:

```
/bin/uname -r
```

Only kernels listed above are certified or supported.

Websense, Inc. provides "best effort" support for the version of Red Hat Enterprise Linux and CentOS listed above. Under "best effort" support, Websense Technical Support makes a best effort to troubleshoot cases in standard fashion until the issue is deemed a Red Hat Enterprise Linux- or CentOS-specific issue, at which point you must contact Red Hat directly for assistance.

Websense recommends that Red Hat Enterprise Linux systems that host Content Gateway be registered with Red Hat Network and kept up-to-date with the latest security patches.

> **Important**
>
> You can update packages on your Red Hat Enterprise Linux installations and patch kernels if the underlying kernel upgrade does not change the kernel ABI.

> **Important**
>
> Content Gateway is designed to run on a dedicated machine and is not guaranteed to be compatible with other server applications installed on the same machine.

For a complete platform requirements information, see System requirements for this version in the Deployment and Installation Center.

Resolved and known issues

A list of [resolved and known issues](#) in this release is available to TRITON AP-WEB and Web Filter & Security customers.

If you are not currently logged in to MyWebsense, clicking the link brings up a login prompt. Log in to view the list.

Additional information for Web Filter & Security customers is also available [here](#).