

Release Notes

Contents

<i>Platform Compatibility</i>	1
<i>Resolved Issues</i>	2

The SonicWALL Terminal Services Agent (TSA) identifies users through a combination of server IP address, user name, and domain. SonicWALL Single Sign-On (SSO) uses the SonicWALL TSA to identify users when they are connected to a SonicWALL firewall appliance through Terminal Services or Citrix servers.

Multiple terminal services agents (one per terminal server) are supported. The number depends on the SonicWALL appliance model and ranges from 4 to 256.

For more information about the SonicWALL TSA, see the latest *SonicOS Administrator's Guide* and the *SonicOS Enhanced 5.6 Single Sign-On Feature Module*, available on <http://www.sonicwall.com/us/Support.html>.

Platform Compatibility

SonicWALL Appliance / Firmware Compatibility

SonicWALL Terminal Services Agent version 3.0.58 software is a supported release for use with the following SonicWALL platforms:

- NSA E-Class E5500 / E6500 / E7500 / E8500 / E8510 running SonicOS Enhanced 5.6 and above
- NSA 240 / 2400 / 3500 / 4500 / 5000 running SonicOS Enhanced 5.6 and above
- NSA 220 / 220W / 250M / 250MW running SonicOS Enhanced 5.8.1 and above
- TZ 215 / 215W / 205 / 205W / 105 / 105W running SonicOS Enhanced 5.8.1 and above
- TZ 210 / 210W running SonicOS Enhanced 5.6 and above

Server Compatibility

The following requirements must be met in order to run the SonicWALL TSA:

- UDP port 2259 (by default) must be open on all terminal servers on which TSA is installed; the firewall uses UDP port 2259 by default to communicate with SonicWALL TSA; if a custom port is configured instead of 2259, then this requirement applies to the custom port
- Windows Server, with latest service pack:
 - Windows Server 2008, 32-bit and 64-bit
 - Windows Server 2003, 32-bit and 64-bit
- Windows Terminal Services or the following Citrix version installed on the Windows Server system(s):
 - Citrix XenApp 5.0

Release Notes

Resolved Issues

The following issues are resolved in the SonicWALL Terminal Services Agent 3.0.58 release:

- A driver conflict can occur when both the SonicWALL Terminal Services Agent and the Trend Micro Security Suite are installed on the terminal server at the same time. This can cause Windows to stop suddenly and display a blue screen.
- Memory leaks and issues with memory allocation based on deployment statistics can occur.

Last updated: 6/26/2012