

Tech Tip 140050

VIGIL Server PCI Compliant Settings

Tech Tip #:	140050-2
Date:	July 19 th , 2016
Product Affected:	VIGIL Server 9.00.0000 and later, VIGIL Server 8.5 with 8.50.0200 DLL update or later, VIGIL Server 8.0 with 8.00.0900 DLL update or later.
Purpose:	This document will educate a user on the process configuring a VIGIL Server to be fully PCI compliant.

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1 Introduction

In order for VIGIL Server to be fully PCI compliant, VIGIL Server must meet the following version criteria:

- VIGIL Server v9.00.0000 or later
- VIGIL Server 8.5 with 8.50.0200 DLL update or later.
- VIGIL Server 8.0 with 9.00.0900 DLL update or later

The following secondary requirements must also be met to meet PCI compliance:

- Active Windows Firewall active with the correct VIGIL firewall exceptions requirement ([Section 2](#)).
- VIGIL Server must be configured to run in **HTTPS Only** mode ([Section 3](#)).

This document will educate a user on the process of configuring a VIGIL Server to be fully PCI compliant.

2 Enabling Windows Firewall

Enable *Windows Firewall* if it is not already enabled on the VIGIL Server system. Windows Firewall may be located and enabled via the *Windows Control Panel*.

2.1 Create Firewall Exceptions for VIGIL

1. Click *Start>All Programs>VIGIL* and select the *VIGIL Firewall Utility*.

This will launch the VIGIL Firewall Utility. This utility will create rules/exceptions in the Windows Firewall so that VIGIL products may run unhindered by the firewall.

2. Check off all items in the list and click *Create Rule(s)*.

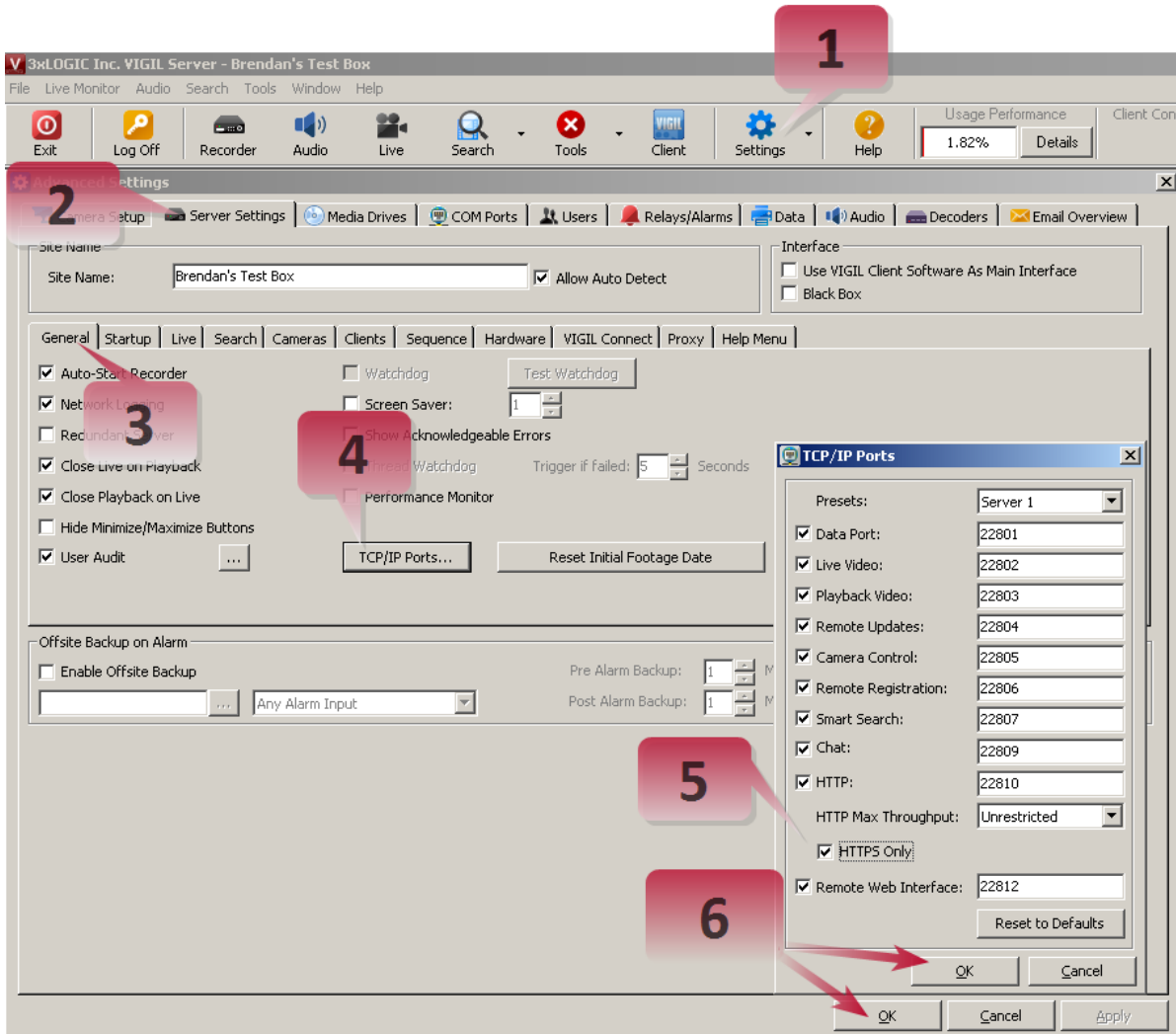
The Firewall Utility will prompt the user after successfully creating the desired rules/exceptions.

3. Click *OK* and exit the VIGIL Firewall Utility.

3 Enabling HTTPS Only

To enable HTTPS Only mode on a VIGIL Server system:

1. From the VIGIL Server software interface, click the **Settings** button.
2. Open the **Server Settings** tab.
3. Open the **General** tab .
4. Click the **TCP/IP Ports...** button.
5. In the TCP/IP Ports window, enable the **HTTPS Only** option.



6. Click **OK** in all open windows to save the newly configured settings.

The VIGIL Server should now fully meet PCI compliance standards.

4 Contact Information

If you require more information, or if you have any questions or concerns, please contact 3xLOGIC Support:

Email: helpdesk@3xlogic.com

Online: www.3xlogic.com