

Windows 8 firewall exceptions for InventoryControl:

Programs: InventoryControl.exe, WasplInventoryWindowsService.exe, sqlservr.exe and sqlbrowser.exe

1. Open Windows Firewall by pressing the **Windows key** and the **R key** at the same time to launch the command window. Type **Control Panel** and click **OK**. In the search box, type **firewall**, and then click **Windows Firewall**.
2. In the left pane, click **Advanced settings**. If you're prompted for an administrator password or confirmation, type the password or provide confirmation.
3. In the **Windows Firewall with Advanced Security** dialog box, in the left pane, click **Inbound Rules**, and then, in the right pane, click **New Rule**.
4. Select **Program** and click **Next**
5. Select **This program path:**. Click **Browse** to browse and select the program then click **Open** and **Next**.

Default application locations:

C:\Program Files\Wasp Technologies\ InventoryControl\ InventoryControl.exe

C:\Program Files\Wasp Technologies\InventoryControl\Services\WasplInventoryWindowsService.exe

C:\Program Files\Microsoft SQL Server\90\Shared\sqlbrowser.exe

C:\Program Files\Microsoft SQL Server\MSSQL\$WASPDB\Binn\sqlservr.exe

* On the 64 bit OS go to C:\Program Files (x86).

6. Select **Allow the connection** and click **Next**.
7. Leave **Domain**, **Private** and **Public** checked and click **Next**.
8. Enter the programs name in the **Name:** text box and click **Finish**.

Ports: 10004, 10005 and 1433.

1. Open Windows Firewall by clicking the **Start** button , and then clicking **Control Panel**. In the search box, type **firewall**, and then click **Windows Firewall**.
2. In the left pane, click **Advanced settings**. If you're prompted for an administrator password or confirmation, type the password or provide confirmation.
3. In the **Windows Firewall with Advanced Security** dialog box, in the left pane, click **Inbound Rules**, and then, in the right pane, click **New Rule**.
4. Select **Port** and click **Next**
5. Select **TCP**. Enter the port number in the **Specific local ports:** text box and click **Next**.
6. Select **Allow the connection** and click **Next**.
7. Leave **Domain**, **Private** and **Public** checked and click **Next**.
8. Enter the port number in the **Name:** text box and click **Finish**