

INBOUND FIREWALL RULE CONFIGURATION FOR WINDOWS 7, SERVER 2008, OR LATER VERSIONS OF WINDOWS SERVER.

When installing Small Tool Tracking Server on the above mentioned operating systems it will be necessary to create an Inbound Firewall Rule to allow connection from Small Tool Tracking Clients.

SERVERS

- Open Server Manager by clicking the Start button and selecting Server Manager from the menu
- In the left pane, expand Configuration
- Expand Windows Firewall with Advanced Security
- Highlight Inbound Rules
- On the right pane, click New Rule
- In the Rule Type window, choose Program and click Next
- In the Program window, choose This Program Path: and browse to the following folder
- For 32bit computers - Browse to C:\Program Files \Landmark Data Systems\sqlany90
- For 64bit computers – browse to C:\Program Files (x86)\Landmark Data Systems\sqlany90
- Select dbsrv9.exe and click Open and then click Next
- In the Action window, check Allow The Connection and click next
- In the Profile window, select Domain and Private then click Next
- In the Name window, type a name and description to identify the rule and click Finish

WINDOWS 7

- Open Network and Sharing Center
- Click Windows Firewall on the bottom left
- Click Advanced Settings on the left column
- Highlight Inbound Rules
- On the right pane, click New Rule
- In the Rule Type window, choose Program and click Next
- In the Program window, choose This Program Path: and browse to the following folder
- For 32bit computers - Browse to C:\Program Files \Landmark Data Systems\sqlany90
- For 64bit computers – browse to C:\Program Files (x86)\Landmark Data Systems\sqlany90
- Select dbsrv9.exe and click Open and then click Next
- In the Action window, check Allow The Connection and click next
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