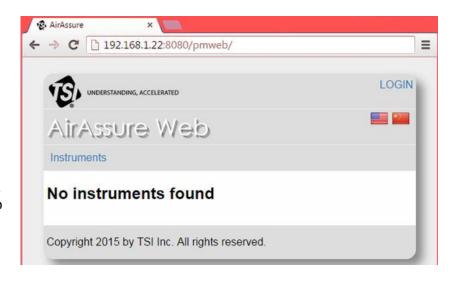
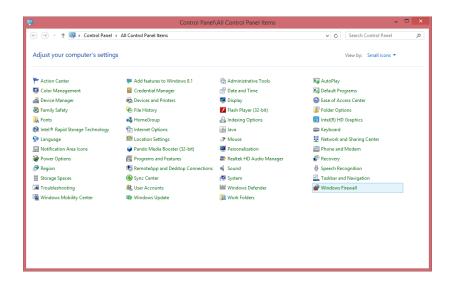
HOW TO SET THE WINDOWS®

FIREWALL TO ALLOW AIRASSURE WEB COMMUNICATIONS

APPLICATION NOTE PM2.5-001 (US)

- 1. First check that:
 - a. All instruments and the Tomcat[™] server are on the same network
 - Java® and Tomcat[™] are set up correctly
 - c. Each monitor has been set to send data to the AirAssure Web server IP address.
- 2. If the AirAssure Web page still does not show the instruments, communications may be blocked by the Windows® firewall.
- Open the control panel and click on the Windows® Firewall icon.

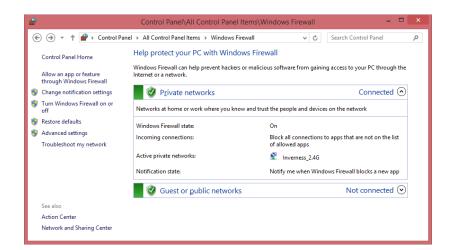








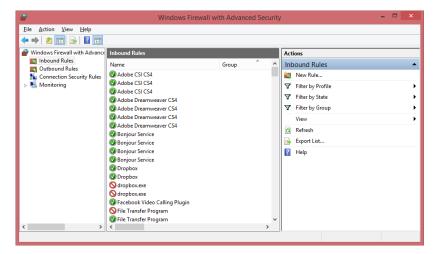
4. Select **Advanced** settings from the left menu.



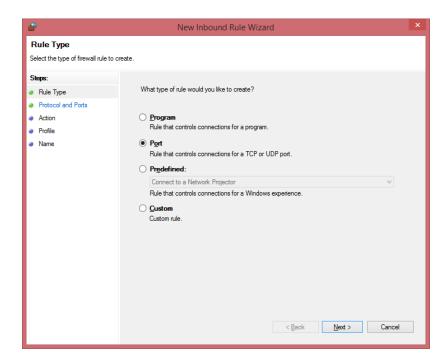
5. Click on **Inbound Rules** from the left menu.



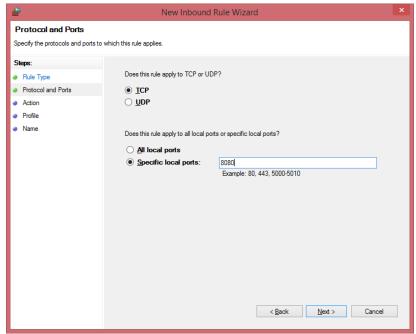
6. Click on **New Rule** from the right menu.



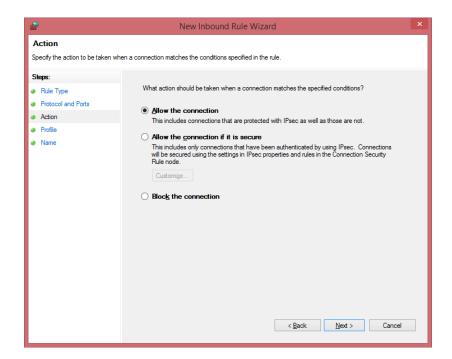
7. Click on **Port** and then **Next.**



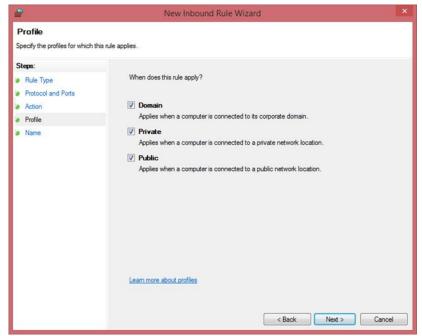
8. Enter "8080" for the Specific Local Ports.



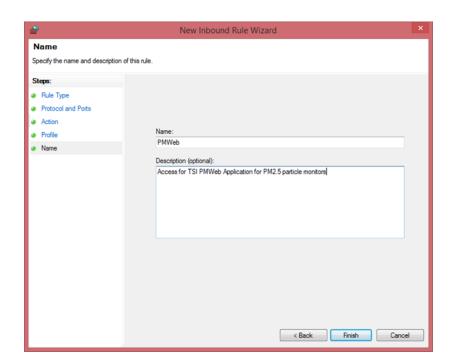
9. Click Next.



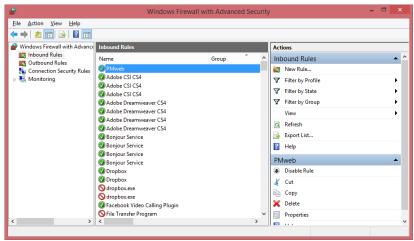
10. Click Next.



11. Enter Name and description as shown and click **Finish**.



12. Close the firewall application.



13. The AirAssure Web server should now update. Allow 5 to 30 minutes for an update. You may have to powercycle the monitors.





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