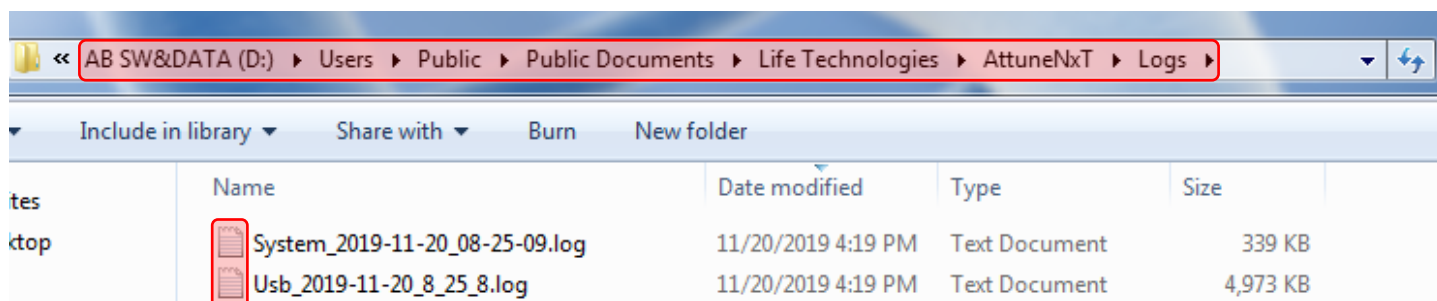


Attune NxT Service Logs & File Paths

1. Service Logs

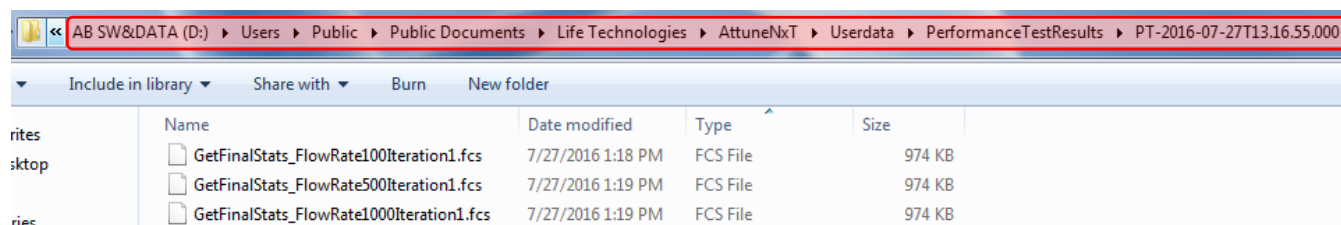
When experiencing issues with the Attune NxT and dealing with service engineers, you are often asked to provide service logs leading to the day of the problem. These logs, “System” and “Usb” can be found at:



2. File Paths

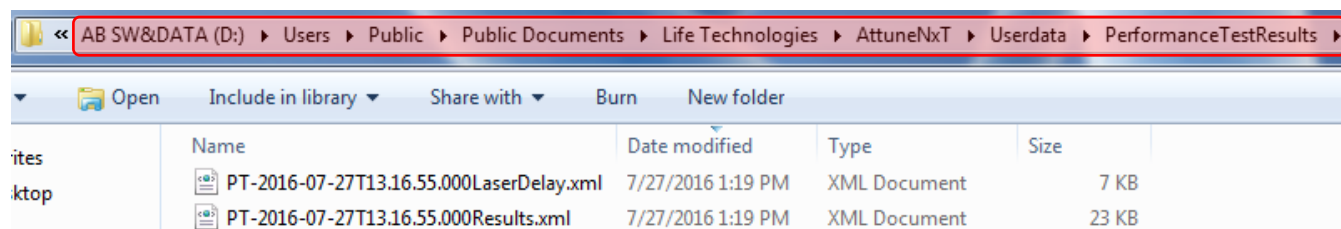
a) Performance Test Raw Files

FCS files for the flow rates tested during Performance Tests (100, 500, and 1000 μ l/min) can be found at:



b) Performance Test Data Files

XML files summarizing Performance Test results can be found at:

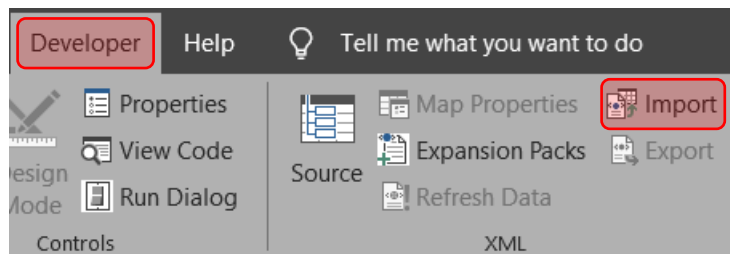


These files can be opened with Microsoft Excel.

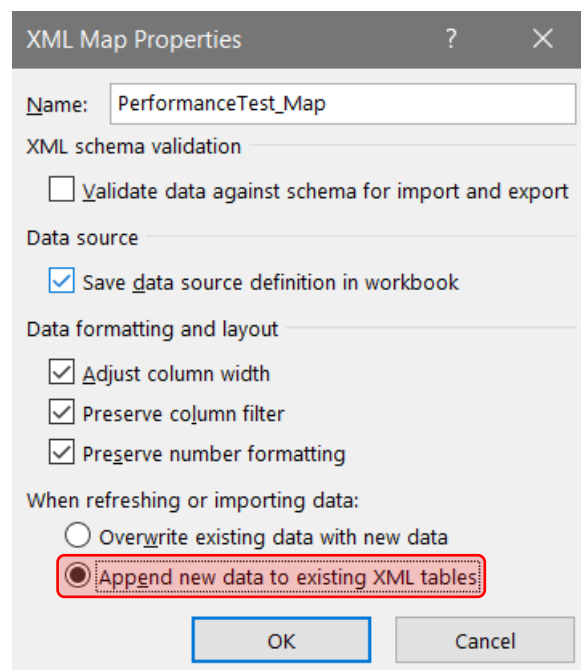
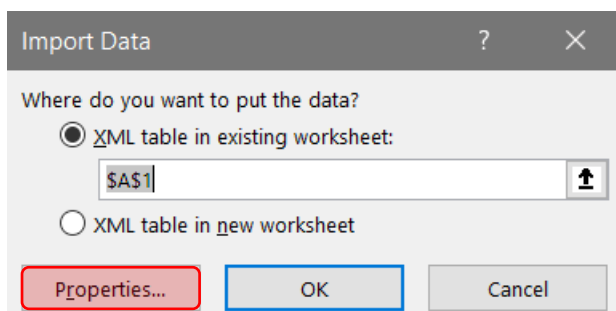
WORK-FLOW

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To import XML files in Microsoft Excel, go to the Developer tab and click Import to open a file.



Click on Properties and select “Append new data to existing XML tables”.

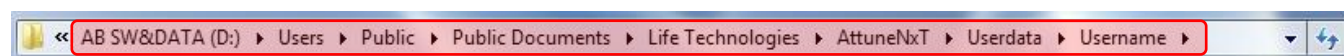


Click Import again to select and open multiple XML files whose data can then be mined and sorted.

IsBaseline	DateRun	SWVersion	TestResultPassed	Rate	ShortName_PnN	PMTV	MeasuredMFI	RobustCV	QuantumEfficiency
0	11/27/2017 9:40	2.6.580.1	1	100	BL1	355	294949	1.38602	0.0572238
0	11/27/2017 9:40	2.6.580.1	1	500	BL1	355	281711	1.54896	0.0283469
0	11/27/2017 9:40	2.6.580.1	1	1000	BL1	355	289682	2.34788	0.0192392

c) User Data

User data can be found at:



These include FCS files, XML files (instrument settings, run protocol, and workspace), and the AttuneOptions configuration file (software details).