

Windows Compatibility Matrix with InTouch and System Platform

Changes		IO Servers										DA Servers		Hyper V		IO Servers	
		 Windows Server	 Windows 2000 Professional	 Windows XP	 Windows Server	 Windows XP	 Windows Vista	 Windows Server	 Windows 7	 Windows 7	 Windows 7	 Windows 7	 Windows Server	 Windows 8	 Windows 10	 Windows Server	
Microsoft Latest Windows, OS or Server	Windows NT 4.0 Server	Windows 2000	Windows XP	Windows Server 2003	Windows XP	Windows Vista	Windows Server 2008	Windows 7	Windows 7	Windows 7	Windows 7	Windows Server 2012	Windows 8, 8.1	Windows 10	Windows 10 Server 2016		
Runs Windows		W 3.1, 2000	2000, XP	2000, XP	2000, XP	XP, Vista	XP, Vista, 2003/2008	XP, Vista, 7	XP, Vista, 7	XP, Vista, 7	XP, Vista, 7	Win 7, 8	Win 7, 8	Win 7, 8, 10	Win 8, 10		
Run Server	2003																
Year	1997	2000	2001	2003	2004	2007	2008	2009	2012	2013	2014	2015	2016	2017			
 InTouch	FactorySuite	InTouch (7.0)	InTouch (7.11)	InTouch (8.0)	InTouch (9.5)	InTouch (10)	InTouch (10)	InTouch (V10.1)	InTouch 2012 (V10.5)	InTouch 2012R2 (V10.6)	InTouch 2014 (V11)	InTouch 2014R2 (V11.5)	InTouch 2014R2 SP1 (V11.5)	InTouch 2017 (V17)			
 Historian								Historian (V10)	Historian 2012 (V10)	Historian 2012R2 (V11)	Historian 2014 (V11.5)	Historian 2014R2 (V11.6)	Historian 2014R2 SP1 (V11.6)	Historian 2017 (V17.1)			
 System Platform						System Platform (3.0)		System Platform (3.1)	System Platform 2012	System Platform 2012R2 (3.6)	System Platform 2014	System Platform 2014R2	System Platform 2014R2 SP1	System Plaform 2017			
Introduced Year in Name	InTouch 7, 7.11, 8.0, 9.5, 10, 10.1		same				Old Names		Migrates to								
	InTouch 2012 = V10.5						IndustrialSQL Server		Historian								
	InTouch 2012R2 = V10.6						Active Factory		Historian Clients								
	InTouch 2014 = V11						SuiteVoyager Clients		Info Server Clients (WIS)								
	InTouch 2014R2 = V11.5						SuiteVoyager Sever		Info Server								
	InTouch 2017 = V17						InTouch Factory Focus		InTouch READ ONLY								
							Intrack		MES								
								FS Gateway		OPC Driver							