



Interconnects Support

Release 17.0

			Ethernet/GIGE	Infiniband	Myrinet	Vendor Specific	
64-bit Windows	<input checked="" type="checkbox"/> Windows 7 <input checked="" type="checkbox"/> Windows 8.1 <input checked="" type="checkbox"/> Windows 10	DANSYS* Mechanical	IBM Platform MPI 9.1.3.1 Intel MPI 5.0.3	IBM Platform MPI 9.1.3.1 Intel MPI 5.0.3	IBM Platform MPI 9.1.3.1 Intel MPI 5.0.3		* Distributed ANSYS
	<input checked="" type="checkbox"/> Windows 7 <input checked="" type="checkbox"/> Windows 8.1 <input checked="" type="checkbox"/> Windows 10	ANSYS Fluent	IBM Platform MPI 9.1.3.1 Intel MPI 5.0.3	IBM Platform MPI 9.1.3.1 Intel MPI 5.0.3			
	<input checked="" type="checkbox"/> Windows 7 <input checked="" type="checkbox"/> Windows 8.1 <input checked="" type="checkbox"/> Windows 10	ANSYS CFX	IBM Platform MPI 9.1.3.1 Intel MPI 5.0.3	IBM Platform MPI 9.1.3.1 Intel MPI 5.0.3			
	<input checked="" type="checkbox"/> Windows 7 <input checked="" type="checkbox"/> Windows 8.1 <input checked="" type="checkbox"/> Windows 10	ANSYS HFSS, Maxwell & Q3D Extractor	IBM Platform MPI 9.1.4.0 Intel MPI 4.1.3				
Windows HPC Server 2008 / 2012	<input checked="" type="checkbox"/> HPC / Windows Server 2008 <input checked="" type="checkbox"/> Windows Server 2012	DANSYS* Mechanical	Microsoft HPC Pack (MS MPI)	Microsoft HPC Pack (MS MPI)			* Distributed ANSYS
	<input checked="" type="checkbox"/> HPC / Windows Server 2008 <input checked="" type="checkbox"/> Windows Server 2012	ANSYS Fluent	Microsoft HPC Pack (MS MPI)	Microsoft HPC Pack (MS MPI)	Microsoft HPC Pack (MS MPI)		
	<input checked="" type="checkbox"/> HPC / Windows Server 2008 <input checked="" type="checkbox"/> Windows Server 2012	ANSYS CFX	Microsoft HPC Pack (MS MPI)	Microsoft HPC Pack (MS MPI)	Microsoft HPC Pack (MS MPI)		
	<input checked="" type="checkbox"/> HPC / Windows Server 2008 <input checked="" type="checkbox"/> Windows Server 2012	ANSYS HFSS, Maxwell & Q3D Extractor	IBM Platform MPI 9.1.4.0 Intel MPI 4.1.3				

		Ethernet/GIGE	Infiniband	Myrinet	Vendor Specific		
64-bit Linux	<input checked="" type="checkbox"/> Red Hat 6.5 / 6.6 / 6.7 <input checked="" type="checkbox"/> Red Hat 7.0 / 7.1 <input checked="" type="checkbox"/> SLES / SLED 11 (SP3-SP4) <input checked="" type="checkbox"/> SLES / SLED 2012 (SP0)	DANSYS* Mechanical	IBM Platform MPI 9.1.3.1 Intel MPI 5.0.3	IBM Platform MPI 9.1.3.1 Intel MPI 5.0.3			* Distributed ANSYS
	<input checked="" type="checkbox"/> Red Hat 6.5 / 6.6 / 6.7 <input checked="" type="checkbox"/> Red Hat 7.0 / 7.1 <input checked="" type="checkbox"/> SLES / SLED 11 (SP3-SP4) <input checked="" type="checkbox"/> SLES / SLED 2012 (SP0)	ANSYS Fluent	IBM Platform MPI 9.1.3.1 Intel MPI 5.0.3 OpenMPI 1.6.5	IBM Platform MPI 9.1.3.1 Intel MPI 5.0.3 OpenMPI 1.6.5	IBM Platform MPI 9.1.3.1 OpenMPI 1.6.5	Cray MPI **	** Cray MPI is supported on Cray XE systems
	<input checked="" type="checkbox"/> Red Hat 6.5 / 6.6 / 6.7 <input checked="" type="checkbox"/> Red Hat 7.0 / 7.1 <input checked="" type="checkbox"/> SLES / SLED 11 (SP3-SP4) <input checked="" type="checkbox"/> SLES / SLED 2012 (SP0)	ANSYS CFX	IBM Platform MPI 9.1.3.1	IBM Platform MPI 9.1.3.1	IBM Platform MPI 9.1.3.1	Cray MPI **	** Cray MPI is supported on Cray XE systems
	<input checked="" type="checkbox"/> Red Hat 6.5 / 6.6 / 6.7 <input checked="" type="checkbox"/> Red Hat 7.0 / 7.1 <input checked="" type="checkbox"/> SLES / SLED 11 (SP3-SP4) <input checked="" type="checkbox"/> SLES / SLED 2012 (SP0)	ANSYS HFSS, Maxwell & Q3D Extractor	IBM Platform MPI 9.1.4.0 Intel MPI 4.1.3				