



## Interconnects Support

Release 16.2

			Ethernet/GIGE	Infiniband	Myrinet	Vendor Specific	
64-bit Windows	<input checked="" type="checkbox"/> Windows 7 <input checked="" type="checkbox"/> Windows 8.1	DANSYS* Mechanical	IBM Platform MPI 9.1.2.1 Intel MPI 4.1.3	IBM Platform MPI 9.1.2.1 Intel MPI 4.1.3	IBM Platform MPI 9.1.2.1 Intel MPI 4.1.3		* Distrubuted ANSYS
	<input checked="" type="checkbox"/> Windows 7 <input checked="" type="checkbox"/> Windows 8.1	ANSYS Fluent	IBM Platform MPI 9.1.2.1 Intel MPI 4.1.3	IBM Platform MPI 9.1.2.1 Intel MPI 4.1.3			
	<input checked="" type="checkbox"/> Windows 7 <input checked="" type="checkbox"/> Windows 8.1	ANSYS CFX	IBM Platform MPI 9.1.2.1 Intel MPI 4.1.3	IBM Platform MPI 9.1.2.1 Intel MPI 4.1.3			
	<input checked="" type="checkbox"/> Windows 7 <input checked="" type="checkbox"/> Windows 8.1	ANSYS HFSS, Maxwell & Q3D Extractor	IBM Platform MPI 9.1.2.1 Intel MPI 4.1.3	IBM Platform MPI 9.1.2.1 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	Microsoft HPC Pack (MS MPI)	Microsoft HPC Pack (MS MPI)	Microsoft HPC Pack (MS MPI)		
64-bit Linux	<input checked="" type="checkbox"/> Red Hat 6.5 / 6.6 <input checked="" type="checkbox"/> SLES / SLED 11 (SP2-SP3)	DANSYS* Mechanical	IBM Platform MPI 9.1.2.1 Intel MPI 4.1.3	IBM Platform MPI 9.1.2.1 Intel MPI 4.1.3			* Distrubuted ANSYS
	<input checked="" type="checkbox"/> Red Hat 6.5 / 6.6 <input checked="" type="checkbox"/> SLES / SLED 11 (SP2-SP3)	ANSYS Fluent	IBM Platform MPI 9.1.2.1 Intel MPI 4.1.3 OpenMPI 1.6.5	IBM Platform MPI 9.1.2.1 Intel MPI 4.1.3 OpenMPI 1.6.5	IBM Platform MPI 9.1.2.1 OpenMPI 1.6.5	Cray MPI **	
	<input checked="" type="checkbox"/> Red Hat 6.5 / 6.6 <input checked="" type="checkbox"/> SLES / SLED 11 (SP2-SP3)	ANSYS CFX	IBM Platform MPI 9.1.2.1	IBM Platform MPI 9.1.2.1	IBM Platform MPI 9.1.2.1	Cray MPI **	
	<input checked="" type="checkbox"/> Red Hat 6.5 / 6.6 <input checked="" type="checkbox"/> SLES / SLED 11 (SP2-SP3)	ANSYS HFSS, Maxwell & Q3D Extractor	IBM Platform MPI 9.1.2.1 Intel MPI 4.1.3 OpenMPI 1.6.5	IBM Platform MPI 9.1.2.1 Intel MPI 4.1.3 OpenMPI 1.6.5	IBM Platform MPI 9.1.2.1 OpenMPI 1.6.5		

\*\* Cray MPI is supported on Cray XE systems

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