

 part of  Support for job schedulers and queuing systems integrated with distributed HPC computing Release 2026 R1		Tested Third-Party Job Schedulers/Commercial Batch Queuing Systems to integrate a Windows Client with a Linux server or diversified/cluster high performance capacity (HPC) environment.														
Supported Job Schedulers & Queuing Systems	Linux & Windows Queuing System	CFX	Fluent	Forte	HFSS, HFSS 3D Layout	Icepak	Lumerical	Maxwell	Mechanical	Mechanical APDL	Polyflow	Q3D Extractor	Siwave	Speos HPC	System Coupling	Twin Builder
Altair PBS Professional	Linux	2025.2.0**	2025.2.0		2025.2.1	2025.2.1		2025.2.1	2025.2.0	2025.2.0	2025.2.0	2025.2.1	2025.2.1	2025.2.0	2025.2.0	2024.1.1
ANSYS RSM Cluster (ARC)	Linux	25.2*	26.1	26.1					26.1	26.1	26.1					
	Windows	25.2*	26.1	26.1					26.1	26.1	26.1					
IBM® Spectrum LSF	Linux	10.1.0.15**	10.1.0.15		10.1.0.15	10.1.0.15		10.1.0.15	10.1.0.14	10.1.0.14	10.1.0.15	10.1.0.15	10.1.0.15	10.1.0.15	10.1.0.15	10.1
	Windows						10.1.11									
SLURM	Linux	24.11	25.05.0	24.05.6 24.05.4	25.05.1	25.05.1	24,11	25.05.1	24..11	24.11		25.05.1	25.05.1	25.05	25.05.1	
Altair Grid Engine	Linux	2025.1.0 (8.10.0)	2025.1.0 (8.10.0)	2025.1.0 (8.10.0)	2025.1.0 (8.10.0)	2025.1.0 (8.10.0)	8.7.0	2025.1.0 (8.10.0)	2025.1.0 (8.10.0)	2025.1.0 (8.10.0)	2025.1.0 (8.10.0)	2025.1.0 (8.10.0)	2025.1.0 (8.10.0)		25.1.0 (8.10.0)	2023.1.1 (8.8.1)
	Windows						8.6.0									
Windows HPC Server Job Scheduler	HPC 2019 (Windows Server 2019)						Update 1									
	HPC 2019 (Windows Server 2022)				Update 3	Update 3		Update 3				Update 3	Update 3	Update 3		Update 3
	HPC 2019 (Windows Server 2025)	Update 3	Update 3						Update 3	Update 3	Update 3			Update 3		
		* Support for job scheduler / queuing systems integrated with distributed HPC computing. Versions tested are shown.														
		** Support via Ansys Workbench.														
		Note: Job schedulers do not support all versions of Linux and Windows. Confirm with the vendor that the job scheduler is compatible with your chosen operating system.														