

# TCP Linda 9

TCP Linda is a parallel execution environment which has been used to create a parallel version of Gaussian for local area network and some distributed memory multiprocessor environments.

**An upgrade to TCP Linda 9 is required for running with Gaussian 16 for all supported platforms.**

You must have a site license for the corresponding version of Gaussian 16 (or G16W or G16M) in order to purchase TCP-Linda for that platform.

Supported workstations for TCP Linda parallel execution (see the Gaussian 16 platform requirements for details on the supported operating system versions):

- IA32-based computers running Linux

- IA64-based computers running Linux

- x86\_64-based systems running Mac OS X

- x86\_64-based systems running Linux

- IBM Power 5, 6, 7, 8 systems running AIX

- IBM Power 7 systems running Linux

- IBM Power 8 Little-endian systems running Linux

- IBM Power 8 Big-endian systems running Linux

- TCP Linda 9 is not available for Windows-based systems