OpenGL Performer™ 3.1 for Linux® Qualified Platforms

OpenGL Performer 3.1 for Linux has been prequalified for only those systems listed in this document. As additional combinations of systems, graphics cards, and OpenGL® drivers are qualifed, they will be added to this list.

Only these prequalified configurations are supported. In the event that you encounter a problem running OpenGL Performer on a nonqualified configuration, SGI® reserves the right to have you reinstall OpenGL Performer on a prequalified configuration to determine if the problem still occurs, or support will be available only on a time-and-materials basis.

This document contains the following tables:

- Table 1, Minimum System Requirements
- Table 2, Legend for Qualification Results
- Table 3, NVIDIA® and ATI® Graphics Drivers and Linux Distributions

Table 1 Minimum System Requirements

Component	Minimum Requirement
CPU	200 MHz Pentium® class or better
Memory	64 MB or greater
Graphics	1024 by 768 resolution with 65K (16-bit) colors or better

For more information, see the OpenGL Performer 3.1 for Linux FAQ (http://www.sgi.com/software/performer/linux-faq.html).

Table 3 shows the qualification results for various combinations of Linux distributions and graphics drivers. The table uses the legend described in Table 2 to denote the qualification results.

Table 2   Legend for Qualification Results

Notation	Meaning
OK	Passed qualification
FAIL	Failed qualification
(msg)	Partial pass with problems footnoted
NQ	Not yet qualified/not tested
N/A	Not applicable or not available

Table 3   NVIDIA and ATI Drivers and Linux Distributions

Drivers	Red Hat® 8.0	Red Hat 9.0
NVIDIA 2960	OK	NQ
NVIDIA 3123	OK	NQ
NVIDIA 4496	OK	OK
ATI 2.5.1	OK	OK
ATI 3.2.8	OK	OK

Note: For the complete list of graphics cards supported by each driver revision, see the vendor's website for the respective graphics card.