

GUIDancer Technical Information

This data sheet gives technical information about GUIDancer.

System requirements

Minimal setup requirements:

- 1 GHz Processor
- 512MB RAM
- 350MB free hard drive space
- 300MB temporary space during installation

Recommended setup:

- 2GHz Processor
- 1GB+ RAM

Java version

GUIDancer Client requires: Java 1.5

GUIDancer AUT Agent requires : Java 1.4 or later

AUT must be written in: Java 1.4 or later

Supported applications

Java (Swing, SWT/RCP, including GEF components)

Web (HTML) on Internet Explorer, Firefox and Safari

Supported platforms

Microsoft Windows XP

Microsoft Windows 2003 Server

Microsoft Windows Vista

Microsoft Windows 7

Linux (tested on CentOS with GTK)

MAC OSX (complete support for Swing and HTML applications, some limitations for RCP applications)

Supported Eclipse Versions

Eclipse AUTs must be written with Eclipse 3.1 or higher to be tested with GUIDancer.

Supported databases

GUIDancer is tested with Oracle 9-10.

GUIDancer may run on other systems and with other configurations, however, we cannot guarantee or support such installations or configurations.