Destiny® and Destiny Quest™ v10.1 System Requirements

	Minimum Requirements	Recommended Requirements
Windows® Workstations	■ Windows XP SP3 or Vista SP2 ■ 512MB RAM ■ Network connection ■ 1024x768 screen resolution ■ Browsers: IE 7.x, Firefox v3.x, Google Chrome ■ Scripting and Cookies must be enabled	■ Windows 7 ■ 2 or more GB RAM ■ Gigabit network connection ■ 1024x768 screen resolution Browsers: IE 8.x or 9.x, Firefox v7.x, Google Chrome 15.x ■ Scripting and Cookies must be enabled
Macintosh® Workstations	■ Mac OS X v10.3 or higher ■ 512MB RAM ■ Network connection ■ 1024x768 screen resolution ■ Browsers: Apple Safari v3.x, Firefox v3.x, Google Chrome ■ Scripting and Cookies must be enabled	■ Mac OS X v10.6 or higher ■ 2 or more GB RAM ■ Gigabit network connection ■ 1024x768 screen resolution ■ Browsers: Apple Safari v5.x, Firefox v7.x, Google Chrome 15.x ■ Scripting and Cookies must be enabled
Linux® Workstations	■ Red Hat 8 or higher ■ 512MB RAM ■ Network connection ■ 1024x768 screen resolution ■ Browsers: Firefox v3.x, Google Chrome ■ Scripting and Cookies must be enabled	■ Red Hat 8 or higher ■ 2 GB RAM ■ Gigabit network connection ■ 1024x768 screen resolution ■ Browsers: Firefox v7.x, Google Chrome 15.x ■ Scripting and Cookies must be enabled

NOTE "Minimum" refers to hardware requirements for basic performance while running Destiny and Destiny Quest. *Recommended* requirements imply increased system resources which will generally result in faster performance and more satisfactory end user experience.

Follett Software is committed to serving our customers by enhancing and providing Destiny functionality accessed through lower-end client machines. To provide a highly usable and productive web application experience, web user interfaces will be brought closer to desktop user interfaces. As we are moving into rich internet application development, our new offering may require higher client specifications. Such applications will positively impact not only the customer experience but also the bandwidth utilization in the customer's network.