



## **Kid's College and STAR PROGRAM TECHNICAL REQUIREMENTS**

### 1. Recommended optimum hardware requirements for both software programs:

Because the *Kid's College* and *STAR* programs are web-based, there are no local hardware installations required. The programs are accessible by any computer that has an Internet connection, and are available via a password-protected website 24 hours a day, 7 days a week.

Our recommended hardware specifications for optimum performance are as follows:

- Windows 7, 2000, XP (SP2 and above), Windows Server, Windows Vista, Macintosh OS X, Linux
- Intel Pentium 450MHz, AMD Athlon 600MHz processor (for Windows); Intel Core Dual 1.33GHz, PowerPC G3 500MHz processor (for Mac)
- 128MB or higher Graphic RAM
- Internet Explorer 6.0/ 7.0, Mozilla Firefox 2.x/3.x, Opera 9.5 or later, Chrome 2.0 or later on Windows Mozilla Firefox 2.x/3.x, Opera 9.5 or later on Macintosh OS X
- RedHat Enterprise Linux, Ubuntu etc. OS is also supported.

### 2. Server:

LTS Education Systems maintains all servers.

### 3. Client PC:

Recommended specifications for user workstations include Adobe Flash Player Version 10.0 or later. Adobe Reader must be downloaded onto workstations for teachers and administrators utilizing student data reports in .PDF format.

Browser specifications:

- For Windows 95, 98, ME, 2000, XP, or Vista: required specifications are Internet Explorer 5.1 or later, Netscape 7.0 or later, or Firefox 1.0 or later.
- For Macintosh 9.2 or higher: Internet Explorer 5.0 or later, or Netscape 7.0 or later.
- For Macintosh OS X: Internet Explorer 5.2 or later, Netscape 7.2 or later, Firefox 1.0 or later, or Safari 1.2 or later.

### 4. Does the software have a web interface?

Yes, located at [www.kclogin.com](http://www.kclogin.com), [www.starcharacter.com](http://www.starcharacter.com) and [www.starsportsmanship.com](http://www.starsportsmanship.com).



5. In what language is the software written?

Adobe Flash, Adobe Flex, HTML, PHP, Java

6. What database system (SQL, MS Access, Oracle, etc.) does the software use?

PostgreSQL

7. Is there a limit to the number of records your software supports?

No, there is no limit.