



he or she specifies how long the license will be checked out. At the end of that period of time, the license will no longer launch on the remote computer, and will automatically be checked back in. The system administrator can define the maximum duration for software license check-out.

#### ***Respond quickly to the unexpected***

With Quark License Administrator managing your Quark product licenses, you'll be able to respond quickly and efficiently to unexpected situations such as high-volume demand.

#### **Get the right Quark software onto the right desktops at the right time**

Quark software license management just got easier. If your business or organization has more than five users of one or more Quark products, Quark License Administrator can provide better control and cost enhancements to your software license administration.

#### ***Assign software licenses***

Quark License Administrator provides complete control over when, where, and how users access Quark products. Assign licenses to specific high-priority users, groups of users, or computers to guarantee access to Quark products. Licenses can also be held in a reserve pool and assigned to users on a first-come, first-served basis, so that occasional users can also access Quark products when necessary.

#### ***Use both QuarkXPress 5 and 6***

If you are a member of the ServicePlus maintenance program, Quark License Administrator helps you migrate to QuarkXPress 6 gradually. Quark License Administrator lets you run QuarkXPress 5 and QuarkXPress 6 licenses concurrently. Contact your ServicePlus administrator for details.

#### ***Ensure accessibility to ensure productivity***

Network failure is always a possibility. With Quark License Administrator, you can still run QuarkXPress™ software by installing a fully functional version of the product that will remain active for up to five days — plenty of time to get your network back up and running.

#### ***Automatically transition to back-up server***

During installation of the Quark License Administrator server, the system administrator has the ability to define a back-up server for QLA. In the event of a failure of the primary server, the back-up server will begin serving Quark product licenses. Once the primary server is active again, the files containing information about license usage will synchronize in order to prevent piracy and provide an accurate reflection of usage.

#### ***Track license usage***

Quark License Administrator tracks all of your licenses including when they are checked out and in, who checked them out, and how many are in use. The system administrator can generate reports that detail how many licenses were used over a given period of time and how long each license was in use.

#### ***Define a maximum duration for license checkout***

When creating or modifying a license-user pool, the system administrator can define a minimum and maximum duration for software license check-out. These values can also be defined at the user level. For example, when adding a user to the pool, the system administrator can define how long that user may have a software license checked out.

#### ***Restrict user access to extended check out***

The system administrator can restrict or prevent certain users, pools of users, or computers from being able to use Quark License Administrator's extended software license check-out functionality.

#### ***Install easily***

The level of detail in the installation instructions about the system and associated components is such that even a person with very little knowledge of server administration can successfully complete an installation.

#### ***Set preferences and generate reports***

The Quark License Administrator Control Panel allows you to set preferences, generate error logs and usage reports, and monitor performance. And QLA manages Windows® and Mac OS® licenses with equal ease and efficiency.

#### ***Define multiple e-mail addresses for administrators***

Up to 10 e-mail addresses can be defined for the system administrator(s) because in many cases more than one person should be alerted when there are problems with the Quark License Administrator server.

### **System requirements**

#### **QLA Server**

##### *Mac OS*

##### Software:

- Mac® OS X v10.3 (native)
- Macintosh Runtime for Java™ 2.2.5
- Microsoft® Internet Explorer 5.2.1 or 5.2.2, or Netscape Navigator 6.2.3 or 7.0. JavaScript™, Java, 128-byte encryption, and Secure Sockets Layer (SSL) must be enabled

##### Hardware:

- G5 Mac OS-compatible computer
- 128MB available RAM
- 20MB available hard disk space for installation
- CD-ROM drive (or access to a CD-ROM over a network) for installation
- Internet connection

##### Network:

- TCP/IP network

Attempting to run the client software, the server software, and the licensed Quark application on a computer with less than 128MB of RAM installed could result in a failure of Quark License Administrator.

Java Virtual Machine (JVM) must be installed to successfully run Quark License Administrator.

##### *Windows*

##### Software:

- Windows® 2000 or Windows® XP
- Java Virtual Machine 1.3.1 (provided on the Quark License Administrator CD-ROM)
- Microsoft Internet Explorer 5.5 or 6.0, or Netscape Navigator 6.2.3 or 7.0.2, JavaScript, Java, 128-byte encryption, and Secure Sockets Layer (SSL) must be enabled

**Hardware:**

- 166 MHz Pentium-based Windows compatible computer
- 128MB available RAM
- 20MB available hard disk space for installation
- CD-ROM drive (or access to a CD-ROM over a network) for installation
- Internet connection

**Network:**

- TCP/IP network

**Solaris****Software:**

- Sun™ Solaris™ 2.7 or 2.8

**Hardware:**

- Sun UltraSparc™ (200 MHz) computer
- 20MB available hard disk space for installation
- 512MB available RAM

**Network:**

- TCP/IP network

**Control Panel****Mac OS****Software:**

- Mac OS X v10.3
- Macintosh Runtime for Java 2.2.5

**Hardware:**

- PowerPC-based Mac OS-compatible computer
- 128MB available RAM
- 50MB available hard disk space for installation
- CD-ROM drive (or access to a CD-ROM over a network) for installation

**Network:**

- TCP/IP network

**Windows****Software:**

- Windows 2000 or Windows XP
- Java Virtual Machine 1.3.1 (automatically installed when you install Quark License Administrator)

**Hardware:**

- 400 MHz Pentium-based Windows compatible computer
- 128MB available RAM
- 50MB available hard disk space for installation
- CD-ROM drive (or access to a CD-ROM over a network) for installation

**Network:**

- TCP/IP network

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