

# Method™

**Server Specifications**

v1.13

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# 1 Overview

This document provides the required settings for running Method 1.13 in Relativity for single and multiple server environments.

Method 1.13 is compatible with Relativity 7.3.

## 2 Single Server Specification Sheet

The following section lists the single server specifications for running Method.

### 2.1 Single Server Deployment

- Roles: Method Server
- CPU: 4 Quad Core 2.4 GHZ Xeon processors or higher
- 32 GB of RAM
- Disk space determined based on the amount of data stored
- This server can also be attached to a storage device (SAN, NAS)
- Gigabit Ethernet Connection

### 2.2 Scalability

- This server can be scaled to meet Relativity's 25-50 user system requirements. Please reference the Relativity 25-50 user system requirements for more information.
- The following components are also scalable and new devices can be added as required.
  - Web/Application Server
  - Background Processing Server
  - Database Server

## 3 Special Considerations

The following components are required to allow for e-mail notifications:

- SMTP Access
- POP3, IMAP or WebDav access to a dedicated Method mailbox on an e-mail server

If you plan on using a portal (hardware or software), or VPN (hardware or software), please be sure to notify kCura to discuss preferred vendors. If you plan on using RSA authentication, special configuration options may apply. Please contact [support@kcura.com](mailto:support@kcura.com) for more information.

## 4 Disclaimer

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