JURY+ Web Generation Server Requirements & Supported Browsers Rev 2.0 01/30/2017 09:45AM



C:\Users\Kato\Documents\JSI\TECHREF\Hardware Requirements\Jury+Web Generation Server Requirements.doc

For JURY+ Web Generation (Version: 8.0.0)

Web Server (DMZ)

(This server is only needed if end-users want to access Web Gen outside of LAN)

Supported Operating Systems:

Windows 7 SP1, Windows 8, Windows 8.1, Windows Server 2003, Windows Server 2008 R2 SP1, Windows Server 2008 R2 SP2, Windows Server 2012 R2, Windows Server 2016

Hardware Requirements:

- Processors: Intel Dual Xeon Processors 3.0 GHz or faster.
- RAM: 4GB minimum
- Windows Server 2008 R2 SP1 recommended minimum.
- Hard Drive: 7200 RPM hard drive or better. 40GB of available hard disk space
- Connection Minimum: 100 megabits, Ethernet, CAT 5

Web Application Server (internal network)

This server will communicate directly to the Database server.

Supported Operating Systems:

Windows 7 SP1, Windows 8, Windows 8.1, Windows Server 2003, Windows Server 2008 R2 SP1, Windows Server 2008 R2 SP2, Windows Server 2012 R2, Windows Server 2016

Hardware Requirements:

- Processors: Intel Dual Xeon Processors 3.0 GHz or faster.
- RAM: 16GB minimum (if SQL Server is on this server then 20GB minimum)
- Windows Server 2008 R2 SP1 recommended minimum.
- Hard Drive: 7200 RPM hard drive or better. 80GB of available hard disk space
- Connection Minimum: 100 megabits, Ethernet, CAT 5

Supported Browsers

Browser	Version	Comments
Internet Explorer	8 and higher	Version 7 should work but might have cursor issues when enhanced security is turned on. Version 6 does not work at all.
Firefox	10 and higher	
Chrome	10 and higher	
Safari	4 and higher	

Database Requirements*:

- Intel Xeon Processor 3.0 GHz or faster
- RAM: 4GB minimum, 8 GB recommended
- Hard Drive: 7200 RPM hard drive or better. 50GB of available hard disk space
- Connection Minimum: 100 megabits, Ethernet, CAT 5

^{*}Database sizes are based on juror volumes found in typical installations.