

GAMA Technical Requirements

Optimum configuration for 20-40 users

- 2 servers - 1 for GAMA and 1 for CITRIX

GAMA Server

CPU: Dual XEON 2.4+ Ghz

RAM: 4 GB

HD: SCSI RAID 5, 15K RPM

NET: 1000 Mb/s or optical

Software: Windows 2008R2 server

Citrix Server

CPU: Dual XEON 3+ Ghz

RAM: 8 GB

HD: (not critical)

NET: 1000 Mb/s or optical

Software: Windows 2008R2 server, CITRIX

Both servers must be connected to the same router. Requirements for workstations not critical.

Optimum configuration for up to 20 users

- 2 servers - 1 for GAMA and 1 for CITRIX or Terminal Server

GAMA Server

CPU: XEON 2.4+ Ghz

RAM: 4 GB

HD: SCSI RAID 5

NET: 1000 Mb/s

Software: Windows 2008 server

Citrix Server

CPU: Dual XEON 3+ Ghz

RAM: 4 GB

HD: (not critical)

NET: 1000 Mb/s

Software: Windows 2008 server, CITRIX or Terminal Server

Both servers must be connected to the same router. Requirements for workstations not critical.

Recommended configuration for 4-10 users

- 1 server - it is advisable to use CITRIX or Terminal Server

Server

CPU: Dual XEON 2.4+ Ghz

RAM: 8 GB

HD: SCSI RAID 5 (or 1), 10K RPM

NET: 1000 Mb/s

Software: Windows 2008 server, CITRIX or Terminal Server

Requirements for workstations not critical.

Minimum configuration for 4 users

- 1 server - 32 bit

Server

CPU: XEON 2.4+ Ghz

RAM: 4 GB

HD: SCSI RAID 1, 10K RPM

NET: 100 Mb/s

Software: Windows 2008 server

Workstations

CPU: Intel Core i5 2+ Ghz

RAM: 2 GB

HD: SATA2, 7.5K RPM

NET: 100 Mb/s

Software: Windows 7 32 bit

Server and workstations should be connected to the same router. Requirements for workstations not critical.