GAS MANager Hardware and Software Requirements

Server Computer
>   Operating System
> - Microsoft Windows Microsoft Windows 7 or Microsoft Windows 8.1 or Microsoft Windows 10.
> - Microsoft Windows Server 2008 Service Pack 2 or higher.
> - GAS MANager is provided with Microsoft SQL Server 2014 Service Pack 1 Express. Your server computer must be able to run this software. A complete listing of the hardware & software requirements for SQL Server 2014 can be found at https://msdn.microsoft.com/en-us/library/ms143506(v=sql.120).aspx.
>   Memory
> - 1 GB minimum, 8 GB preferred.
>   - 4 GB is the maximum amount of memory that can be used by 32-bit versions of Windows.
>   - 64-bit versions of Windows can work with 8 GB, or more.
>   Disk Space
> - 6 GB.

Desktop (Client) Computers
>   Operating System
> - Microsoft Windows Microsoft Windows 7 or Microsoft Windows 8.1 or Microsoft Windows 10.
>   Memory
> - 1 GB minimum, 8 GB preferred.
>   - 4 GB is the maximum amount of memory that can be used by 32-bit versions of Windows.
>   - 64-bit versions of Windows can work with 8 GB, or more.
>   Disk Space
> - 3 GB.

Custom Data Centre strongly discourages the use of "Home" versions of Microsoft Windows for business purposes. We do not test our software on "Home" versions of Microsoft Windows and make no claim that GAS MANager will work on these operating systems.

As a general rule, we suggest:
- Buying a computer with at least 8 GB of memory.
- Buying a computer with as fast a processor as your budget will permit.

When choosing between computers equipped with the 32-bit and computers equipped with the 64-bit versions of Microsoft Windows, consider the following:
- A 64-bit version of Microsoft Windows should provide superior performance over a 32-bit version of Microsoft Windows when running on identical hardware.
- You may have older software that you wish to continue to use that is not compatible with a 64-bit version of Microsoft Windows.
- You may have older peripherals (printers etc.) that you wish to continue to use. Check the equipment manufacturer's website to see if device drivers are available for your older peripherals on 64-bit versions of Microsoft Windows.
- GAS MANager will run on both 32-bit and 64-bit versions of Microsoft Windows.