



Technical Requirements

Setting-up TimberScan Go:

Windows Server machine with IIS installed is required. Compatible versions include:

Operating System	Version	Architectures
Windows Server	2008 R2 SP1+	x64, x86

Core Associates will require remote access to the server to install an Octopus tentacle (ie. a deployment tool for delivering new and/or updated software builds.)

For more detailed specifications visit:
www.core-assoc.com/TimberScanGoSysReq

Running TimberScan Go:

Core Associates will provide you with a custom URL, such as clientname.timberscango.com. To access TimberScan Go, all you need to do is enter the custom URL using any of the following:

1. Windows Devices with Chrome v.70+, Firefox v61+, Edge v42+, or Safari v.9+. For all Windows devices, Chrome or FireFox are the recommended browsers.
2. Android v.4.1 devices (phones or tablets) via a Chrome browser.
3. iOS v12.0 devices (iPhones and iPads) via a Safari browser.
4. MacO with any version that supports Chrome v.70+.

Regardless of your operation system, Internet Explorer is not recommended for accessing TimberScan Go.

TimberScan Go will also be accessible from an icon on your mobile device once the website is saved to your device's homepage.

TimberScan Go Hardware Software Requirements

Server machine:

- ◆ OS Windows Server 2008 R2 SP1 or later
- ◆ IIS v.10 installed
- ◆ Install Windows Hosting Bundle <https://dotnet.microsoft.com/download/thank-you/dotnet-runtime-2.2.1-windows-hosting-bundle-installer>
- ◆ The Core Associates technical team needs to be able to connect via Remote Desktop to the server or a client's IT person needs to share the screen to install octopus tentacle in a later step

Processor:

Processor performance depends not only on the clock frequency of the processor, but also on the number of processor cores and the size of the processor cache.

The following are the processor requirements:

- ◆ Minimum: 1 GHz (for x86 processors) or 1.4 GHz (for x64 processors)
- ◆ **Recommended:** 2 GHz or faster

RAM:

The following are the RAM requirements:

- ◆ Minimum: 512 MB
- ◆ **Recommended:** 2 GB or more
- ◆ **Maximum (32-bit systems):** 4 GB (for Windows Server 2008 Standard) or 64 GB (for Windows Server 2008 Enterprise or Windows Server 2008 Datacenter)
- ◆ **Maximum (64-bit systems):** 32 GB (for Windows Server 2008 Standard) or 2 terabyte (for Windows Server 2008 Enterprise, Windows Server 2008 Datacenter, or Windows Server® 2008 for Itanium-Based Systems)

Disk Space Requirements:

The following are the approximate disk space requirements for the system partition. Itanium-based and x64-based operating systems will vary from these estimates. Additional disk space may be required if you install the system over a network:

- ◆ Minimum: 10 GB
- ◆ **Recommended:** 40 GB or more

Note:

Computers with more than 16 GB of RAM require more disk space for paging, hibernation, and dump files.

- ◆ DVD-ROM drive
- ◆ Super VGA (800 x 600) or higher-resolution monitor
- ◆ Keyboard and mouse (or other compatible pointing device)

Also for server hardware requirements you can find details here <https://docs.microsoft.com/en-us/iis/install/installing-iis-7/install-windows-server-2008-and-windows-server-2008-r2>

Questions?

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