GuardPoint10 Prerequisites

Introduction

GuardPoint10 is a software running on a server / client architecture.

The GuardPoint10 server runs with a local SQL Express 2016 database by default, but in the next version it may work with any other SQL Server.

The GuardPoint10 installation process is simple and straightforward as long as the environmental prerequisites are in place.

From the GuardPoint10 setup, the application may be installed either in server mode or in client mode.

System requirements

Server Installation on Host Server	Minimum Requirement adapted for medium sized installations
Processor	Intel Xeon E3-1270 v5, 3.60GHz, 4 Cores, 8MB Cache or compatible
Memory	8GB RAM
Hard drive	Solid State Drive (SSD) with 20Go of free space
Graphics hardware	Graphics device and monitor are not necessary if the GUI is not used
Network Interface Card	Ethernet adapter capable of at least 100Mbit throughput
Operating system	Microsoft Windows Server 2012 R2 or later
Available TCP port	7654, 4567, 4568, 8765, 5678, 5679, 49999

Server or Client on Workstation	Minimum Requirement adapted for medium sized installations
Processor	Intel Core i7-6700, 3.4GHz, 4 Cores, 8MB SmartCache or compatible
Memory	8GB RAM
Hard drive	Solid State Drive (SSD) with 20Go of free space
Graphics hardware	Graphics device and monitor capable of Full HD (1920 x 1080) or higher
Network Interface Card	Ethernet adapter capable of at least 100Mbit throughput
Operating system	Microsoft Windows 8.1 or higher Professional 64 Bits
Available TCP ports	Server: 7654, 4567, 4568, 8765, 5678, 5679, 49999 Client: 4568, 5679