

EP1201A PathWave Lab Operations for Connectivity

Hardware Requirements

To run PathWave Lab Operations for Connectivity, a server with the following minimum requirements is needed.

Server

Machine	This can be a Virtual Machine (VM) or a bare-metal server. Ideally, a VM will be provisioned so that disk space, RAM and available CPU power can be adapted as the requirements of the lab evolve during use.
Operating system	<ul style="list-style-type: none"> Windows based 64bit Linux with Docker Engine
CPU	8-core, 2.9 GHz
RAM	16 GB (recommended 32 GB)
Disk space	at least 500 GB SSD
Client workstations	
Operating system	Windows based 64bit
CPU	Quad-core, 2.9 GHz
RAM	8 GB (recommended 16 GB)
Disk space	Not critical, client installation requires about 500 MB
Display resolution	1920x1080

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