



Devolutions
Gateway

TECHNICAL SPECIFICATIONS

OVERVIEW

Devolutions Gateway provides authorized just-in-time access to resources in segmented networks. It supports RDP, SSH, ARD, VNC, SCP, SFTP, PowerShell (WinRM and SSH), and embedded websites using Chrome.

The following table lists all the recommended specifications for Devolutions Gateway.

HARDWARE SPECIFICATIONS		
Small implementation (1-10 concurrent sessions)	Mid-range implementation (15-75 concurrent sessions)	Large implementation** (75+ concurrent sessions)
8 core processors 8 GB RAM Network Adapter (1 GB)	16 core processors 16 GB RAM Network Adapter (1 GB)	**We recommend deploying multiple Devolutions Gateways in a load-balancing topology.
Note: One Devolutions Gateway can handle up to 75 concurrent sessions with good performance.		

SOFTWARE REQUIREMENTS

- Windows 10
- Windows Server 2012, 2012 R2, 2016, 2019 or 2022
- Microsoft .NET Framework 4.8
- Ubuntu 20.04+ using .deb package on [GitHub](#)