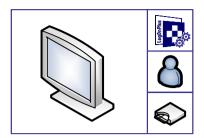


Configuration recommendations for a LogOnPlus Client machine for LogOnPlus Client Version ≥ 5.0

Hardware or VM requirements

- 1 CPU / 1 Core / 1GHz
- 1 GB RAM
- 200 MB of harddisk space on Windows system partition
- Where applicable: Compatible identification hardware (e.g. RFID card reader)



Operating System

- Windows 10 (LTSC) or 11
- Windows Server 2016 or later

Software prerequisites

- Windows NET Framework 4.8

Network configuration

- Possible external firewalls configured for
 - TCP 8084 for LogOnPlus Server / Client Communication. Source: LogOnPlus Client(s), Destination: LogOnPlus Server
 - Only when using Connector for PAS-X 3.2 (C170): TCP 8088 for PAS-X IF Service communication. Source: LogOnPlus Client(s), Destination: LogOnPlus PAS-X IF Service host computer (e.g. LogOnPlus Server).

Please note that given TCP Ports are the default presets after installation and may be adjusted if desired or necessary.

User account configuration

- LogOnPlus client may be run by any account with permissions to execute an application.
- Admistrative privileges required for installation and configuration.

Dynamic requirements / scaling / growth:

None to expect.

The RAM and disk space recommended is sufficient for the entire system lifecycle.

The log files created by the Client will be removed cyclically as per LogOnPlus configuration.

For Thin Client (RDP, Citrix) scenarios:

Please make sure the identification hardware required (e.g. RFID Reader) is forwarded to the remote session running the LogOnPlus Client without limitations.