

System and hardware requirements •

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Class	C2 / Intern
Version	V1.0
Datum	16.01.2024

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1. Systems on which the Abacus ERP software can be installed

1.1 Single user

• Windows 10 & Windows 11 Home, Pro, Enterprise Version



Hardware: Min. 12 GB RAM*, min. DualCore x64 Intel/AMD processors. Database: FairCom DB. Access: Windows: abamenu.exe or AbaClient.

*Net available for Abacus ERP Software



Not supported for single user: macOS.

1.2 Server

- Windows Server 2019 / 2022 Essentials, Standard, Data center
- Ubuntu Linux 22.04 LTS
- Suse Linux Enterprise Server SLES 15 SP4

Hardware: Min. 16 GB* RAM, min. QuadCore x64 Intel/AMD processors. Databases: FairCom DB. New installations MS SQL on request. Access: Remote client via AbaClient.

*Net available for Abacus ERP Software



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Not supported for server installations: Windows 10 / 11, Windows Server 2012 / 2016, Citrix, macOS.

2. Systems on which AbaClient 32bit is supported

- Windows 10 / 11 Home, Pro, Enterprise Version 32bit & 64bit
- Citrix- / RDS-Server 32bit & 64bit, min. 512 MB RAM net for AbaClient
- macOS 64bit, Intel & M1-M3: AbaClient 2.5 from macOS 11.x, AbaClient 3.x from macOS 12.x
- Ubuntu Linux 20.04 LTS / 22.04 LTS 64bit
- Suse Linux Enterprise Server SLES 15 SP4 64bit



Download AbaClient: The installer for AbaClient can be downloaded here: https://downloads.abacus.ch/en/downloads/abaclient/ AbaClient V2.5 for Abacus version 2018 and later AbaClient V3.x from Abacus version 2019

3. LoadBalancing

For LoadBalancing, 2 GB RAM must be added for each additional instance (AbaApplicationServer / AbaPortalServer / AbaReportServerPhoenix).

4. AbaScan OCR recognition

If the new AbaScan Pro is not used, we recommend at least 3GHz processors for OCR recognition. For more information about AbaScan Pro, please contact AbaScan Support.