

System Requirements

Recommended Technical Minimum Configuration VPN Client- and Server-Components

NCP

SECURE COMMUNICATIONS ■



NCP Secure Enterprise VPN Server

- Windows Server 2012 R2, 2016, 2019
Debian GNU/Linux 10.1 / 10.2, Red Hat Enterprise Linux 8.1
- x64 compatible processor
- Approx. 500 MB free space on the fixed disk
- 4 GB RAM recommended

*) „Linux Compatibility List“ under <https://www.ncp-e.com/en/resources/compatibility/linux/>

NCP Secure Enterprise Client (Win32/64) / NCP Secure Entry Client (Win32/64)

- 32-Bit: Windows 10, 8.x, 7
64-Bit: Windows 10, 8.x, 7
- 64 MB main storage
- 500 MB free space on the fixed disk
- alternatively: Network Card, Wi-Fi Card, Mobile Communications Hardware

NCP Secure Enterprise Mac Client / NCP Secure Entry Mac Client

- macOS 10.15 Catalina, macOS 10.14 Mojave, macOS 10.13 High Sierra
- 64 MB main storage
- 500 MB free space on the fixed disk

NCP Secure Enterprise Linux Client

- 32/64 Bit: CentOS 7.1, Debian 8.1.0, Fedora 22, openSUSE 13.2,
SUSE Linux Enterprise Desktop 12, Ubuntu Desktop 14.04.2
- 64 MB main storage
- 50 MB free space on the fixed disk
- alternatively: Network Card, Wi-Fi Card, Mobile Communications Hardware

NCP Secure Enterprise Android Client / NCP Secure VPN Client for Android

Device:

- Android 4.4 and higher

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NCP Secure Enterprise Failsafe Server, NCP Secure Enterprise Load Balancing Server (High Availability Services)

- Windows Server 2012 R2, 2016, 2019
Debian GNU/Linux 10.1 / 10.2, Red Hat Enterprise Linux 8.1
 - x64 compatible processor
 - Approx. 500 MB free space on the fixed disk
 - 4 GB RAM recommended
- *) „Linux Compatibility List“ under <https://www.ncp-e.com/en/resources/compatibility/linux/>

NCP Secure Enterprise Management

NCP Secure Management Server

- Windows Server 2012 R2, 2016, 2019
Debian GNU/Linux 10.1, Red Hat Enterprise Linux 8.1
- 1 GB Main storage
- Approx. 1 GB free storage on the fixed disk

NCP Secure Management Console

- Windows 10 (32 Bit)
Windows Server 2016
- The Microsoft operating system hardware requirements apply.

Supported databases

Relational databases, field type with auto increment function, such as:

- MySQL from Version 5.7
- Maria DB from 10.0

Use of the native connector/c-database driver recommended. In the case NCP Secure Management server and database are installed on one system, the system requirements are to be added.

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