

RECOMMENDATIONS FOR CITRIX* ALLPLAN 2018

ADDITIONAL INFORMATION

Hardware recommended for Citrix servers varies depending on the Windows Server Edition. You can find recommendations for these editions on the Microsoft website:

microsoft.com

Information on configuring, optimizing and running Citrix can be found on the Citrix website:

support.citrix.com

HARDWARE REQUIREMENTS

MINIMUM SERVER SETUP FOR UP TO 2 ALLPLAN USERS

- > Intel Xeon E5 processor or compatible
- > 32 GB RAM
- > NVIDIA Grid server graphics card with at least 2 GB per user

RECOMMENDED SERVER SETUP FOR UP TO 5 ALLPLAN USERS

- > 2 x Intel Xeon E5 processor with at least 3 GHz each
- > 64 GB RAM
- > NVIDIA Grid server graphics card with at least 2 GB per user

RECOMMENDED SERVER SETUP FOR MORE THAN 5 ALLPLAN USERS

- > You need a separate server for every five Allplan users. Make sure that each server meets the requirements stated above

SOFTWARE REQUIREMENTS

- > Citrix XenDesktop 7.9 / Windows 10 Pro, 64-bit for virtual desktop or Citrix XenApp 7.9 / Windows Server 2016, 64-bit
- > WIBU license server on a separate server
- > Allplan 2018-0-1 or later

NOTES/RESTRICTIONS

- > The Allplan performance under Citrix depends on the network performance and can be somewhat slower compared to local installations
- > An external connection requires a high-performance setup: a latency of not more than 20 milliseconds and a bandwidth of at least 16 Mbit/s (recommended: 25 Mbit/s).
- > You are advised to set the size of the crosshairs to off (cursor only) in the Allplan options.

* for Citrix XenDesktop and XenApp

