

Booster System Requirements

Requirements

As of May 2023 v15.0.1 the below are supported for running Boosters, but for updated information always consult the specific release on the [Downloads Page](#). The FileWave Booster can also be installed on a Virtual Machine.

- macOS 12, 13 (Intel and Apple Silicon)
- Windows 10 (Ent/Pro 21H1 and above), 11 (Ent/Pro 21H2 and above), Server 2019, Server 2022
- Linux CentOS 7.9 x86_64
- Debian 12.x

The general guidance on CPU / RAM / Network / Storage is:

- CPU: For physical hardware use at least the equivalent of an Intel Core i5 or Apple M1
- CPU: For virtual hardware, use at least 2 virtual processors
- RAM: Use a minimum of 8Gb of RAM with 16Gb recommended
- Network: At least 1Gb network connection
- Storage: 1Tb is a recommended minimum, but this will depend highly on OS updates and Filesets as well as if Windows Imaging is in use leveraging a Booster



Make sure you have enough space on your hard disk to store the cached Filesets for your FileWave Clients. A Booster could conceivably contain a full mirrored set of all Filesets on the main FileWave server.

🔄Revision #4

★Created 21 June 2023 21:07:47 by Josh Levitsky

✍Updated 12 March 2024 16:25:03 by Josh Levitsky