Hardware Compatibility Matrix

At Nodeum, we don't just care about Storage & Data Management.
We care about your autonomy and your agility.

Minimal x86 server specification for hosting Nodeum

Configuration Build-of-Materials : HPE DL360 - DL380

- 1 x Intel Xeon E5-2600 v4 or higher
- 64GB RAM (varies with usable capacity and workload)
- 2 x 600GB+ enterprise HDD or SSD (Mirrored System Boot)
- 3x - 12x 3.5" LFF 6Gb SAS HDD (RAID/Internal Storage node)
- HPE P440ar/P431 RAID Controller

Network Options

- 1GbE / 10GbE NIC
- Qlogic QLE2562 Dual-Port 8Gb FC

Certified Storage Solution

JBOD Disk Expansion Options

- 12 bay 3.5" LFF 12Gb/6Gb SAS - HPE D3600/D2600
- 70 bay 3.5" LFF 12Gb/6Gb SAS - HPE D6020/D6000

DISK STORAGE - StoreServ

- HPE 3PAR StoreServ Family (FC Connectivity)

TAPE LIBRARY - StorEver

- HPE ESL G3 Tape Library
- HPE T950 Tape Library
- HPE MSL6480 Tape Library
- HPE MSL2024/4048 Tape Library
- LTO-8 Ultrium Drive
- LTO-7 Ultrium 15000 Drive
- LTO-6 Ultrium 6250 Drive
- LTO-5 Ultrium 3000 Drive

