

# OnLEP Technical Hardware Specifications

As of Thursday, December 18, 2014

## Supported Operating Systems

- Linux OS: Redhat, CentOS
- MAC OS: 10.9 and 10.10
- Windows 7 and 8

## Hardware Specifications

System Requirement Recommendations for Performance:

Platform	Minimum Supported Hardware Capacity	Recommended Hardware Capacity for Optimum Capacity
Architecture	32-bit, 64-bit	64-bit
Hard Drive	500 GB, SSD or non SSD	1 Terabyte, SSD recommended
Non-Windows Platforms processors	1.14 GHz, 32 GB RAM	2x six-core, 2-GHz CPU, 128-192 GB RAM, Redundant Array of Independent Disks (RAID) 0 or 1-0, with a 64 bit OS installed
Windows Platforms	Intel Nehalem CPU or equivalent at 2 GHz, 32 GB RAM	2x six-core, 2-GHz CPU, 128-192 GB RAM, RAID 0 or 1-0, with a 64 bit OS installed
Available HD space	5 GB <i>(not including any database indexes)</i>	100 GB <i>(not including any database indexes)</i>

## Data Formats

- LigaData OnLEP current imports .json, and .csv data.