



Enable your Business

NEXT GENERATION SEMANTIC INTEGRATION PLATFORM

Server configuration - Basic Information

- ✓ **CPU and Cores**
 - 16 Cores @ 2 GHz minimum
 - 24 Cores @ 3 GHz optimal
- ✓ **RAM Memory**
 - 128 GB minimum
 - 512 GB optimal
- ✓ **HDD/SSD Memory**
 - 2 TB of HDD or SSD Storage
 - 10 TB of SSD Storage optimal
- ✓ **Network Connectivity**
 - 1 Gigabit internal speed for data transfer minimum
 - 10 Gigabit internal speed for optimal results in data transfer
- ✓ **OS**
 - Unix-based OS required (Debian and RHEL in Stock, any other Distribution needs further adjustment)
 - Non unix-based also available on further request (4-8 weeks of work required)

