# Lenovo ThinkSystem Solution

#### for SAP Business One, version for SAP HANA

Easy to implement hardware, software, and services for SAP Business One

#### ThinkSystem for SAP Business One, version for SAP HANA

Speed up your SAP® application with Lenovo® enterprise servers optimized for SAP HANA®. The faster you get to insights, the faster your business can respond. With the combination of SAP Business One®, version for SAP HANA on Lenovo enterprise servers you can take the advantage of an extremely high application performance and real-time analysis helping you make fast, informed decisions.

Lenovo servers are validated by SAP to be the ideal platform to deploy SAP Business One, version for SAP HANA and to help speed up time to value for your SAP implementations.

Lenovo provides the robust base for highly reliable configurations using SAP Business One, version for SAP HANA and provides the ultimate balance of uptime, performance, density, and cost efficiency to help your business.

Lenovo offers the following basic configurations upon which one can quickly expand to any size wished for using with either a ThinkSystem SR630 or a ThinkSystem SR650 server. The Lenovo ThinkSystem SR6x0 configurations begin with either two Intel® Xeon® Scalable Processors 4114 (up to 384GB of main memory) or two Intel Xeon Scalable Processors 5118 (up to 1,536GB of main memory).

Using all-flash based SATA SSD technology, these configurations provide the best SAP HANA performance available at the best cost advantages for your business. ThinkSystem based models certified for SAP Business One for SAP HANA.

- Lenovo ThinkSystem SR630 (7X02)
- Lenovo ThinkSystem SR650 (7X06)

According to customer demands, please change the configuration as follows:

ThinkSystem SR630/SR650								
B1 Users	35	75	110	150	200	250	300	350
Model	96	192	288	384	576	768	1152	1536
Intel Xeon SP	4114	4114	4114	4114	5118	5118	5118	5118
Memory	12 × 8GB	12 × 16GB or 24 × 8GB	12 × 16GB and 12 × 8GB	12 × 32GB or 24 × 16GB	12 x 32GB and 12 x 16GB	12 × 64GB or 24 × 32GB	12 × 64GB and 24 × 32GB	12 × 128GB or 24 × 64GB
240GB SSD	4 Drives RAID5	6	9	10	14	20	24	-
480GB SSD	3 Drives RAID5	4	5	6	8	9	14	16
960GB SSD	3 Drives RAID5	3	3	4	5	5	7	9

SAP solutions with the Lenovo ThinkSystem Mainstream servers

#### The Lenovo ThinkSystem Mainstream servers

Like the powerful two-socket ThinkSystem SR630 and SR650 Mainstream servers, enhance performance and reduce power consumption of SAP Business One. Purpose built for SAP workloads, the 2U SR650 server supports industry leading data storage capacity, the latest Intel Xeon Scalable Processor architecture providing high performance compute processing power, flash storage options, and energy efficient features.

The versatile 1U SR630 rack server delivers outstanding performance as a small or medium SAP server. This compact, easy-to-use server features a pay-as-you-grow design to help lower costs and manage risks.

### Why Lenovo

Lenovo is a leading provider of x86 servers for the data center. Featuring rack, tower, blade, dense and converged systems, the Lenovo server portfolio provides excellent performance, reliability and security. Lenovo also offers a full range of networking, storage, software, solutions, and comprehensive services supporting business needs throughout the IT lifecycle. With options for planning, deployment, and support, Lenovo offers expertise and services needed to deliver better service-level agreements and generate greater end-user satisfaction.





## Configurations

Please contact the Lenovo Enterprise Technical Services (LETS) team (<a href="http://lenovoleap.com/welcome/">http://lenovoleap.com/welcome/</a>) or the Lenovo | SAP Center of Competence (<a href="mailto:SAPSolutions@lenovo.com">SAPSolutions@lenovo.com</a>) on details how to configure a SAP Business One, version for SAP HANA.

#### For More Information

To learn more about the SAP Buisness One version for SAP HANA, contact your Lenovo Business Partner or visit:

http://www.lenovo.com/sap

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