Certification

SAP® Standard Application Benchmarks

The SAP Sales and Distribution (SD) Standard Application Benchmark performed on November 22, 2017, by Cisco Systems in San Jose, CA, USA, was certified by SAP on behalf of the SAP Benchmark Council on December 11, 2017, with the following data:

Number of SAP SD benchmark users:

Average dialog response time:

Throughput:

Fully processed order line items per hour:

Dialog steps per hour:

SAPS:

Average database request time (dialog/update):

CPU utilization of central server:

Operating system, central server:

RDBMS:

SAP Business Suite software:

11,345 0.88 seconds

1,251,670 3,755,000

62,580 0.018 sec / 0.027 sec

94%

Windows Server 2012 R2 Datacenter Edition on

VMware vSphere 6.5 Update 1

Microsoft SQL-Server 2012 Enterprise Edition

SAP enhancement package 5 for

SAP ERP 6.0

Configuration:

Central Server Cisco HyperFlex HXAF240C-M4SX,2 processors / 28 cores / 56 threads, Intel Xeon Processor E5-2690 v4, 2.60 GHz, 64 KB L1 cache and 256 KB L2 cache per core, 35 MB L3 cache, 512 GB main memory One VM with 56 vCPU/256GB RAM on one HyperFlex/ vSphere host Hyperflex software 2.6.1a four server of	version:

Certification number: 2017050

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