

# WHITE PAPER FUJITSU PRIMERGY SERVER RAID PERFORMANCE

This document from the white paper series about the performance of "Modular RAID" is still under construction.

Meanwhile, please refer to the predecessor document "Modular RAID for PRIMERGY" for information on RAID levels and their performance and optimal configuration.



# Literature

# **PRIMERGY Systems**

http://ts.fujitsu.com/primergy

#### **PRIMERGY Performance**

http://ts.fujitsu.com/products/standard\_servers/primergy\_bov.html

#### **Basics of Disk I/O Performance**

http://docs.ts.fujitsu.com/dl.aspx?id=65781a00-556f-4a98-90a7-7022feacc602

#### **Single Disk Performance**

http://docs.ts.fujitsu.com/dl.aspx?id=0e30cb69-44db-4cd5-92a7-d38bacec6a99

#### **Modular RAID for PRIMERGY**

http://docs.ts.fujitsu.com/dl.aspx?id=8f6d5779-2405-4cdd-8268-1f948ba050e6

#### Information about Iometer

http://www.iometer.org

# **Contact**

# **FUJITSU Technology Solutions**

Website: http://ts.fujitsu.com

## **PRIMERGY Product Marketing**

mailto:PRIMERGY-PM@ts.fujitsu.com

### **PRIMERGY Performance and Benchmarks**

mailto:primergy.benchmark@ts.fujitsu.com

All rights reserved, including industrial property rights. Delivery subject to availability; right of technical modifications reserved. No liability or warranty assumed for completeness, validity and accuracy of the specified data and illustrations. Designations may be trademarks and/or copyrights of the respective manufacturer, the use of which by third parties for their own purposes may infringe the rights of such owners.

Further details are available under <a href="http://ts.fujitsu.com/terms">http://ts.fujitsu.com/terms</a> of <a href="https://ts.fujitsu.com/terms">use.html</a>

2011-10-07 WW EN