Going beyond the limits

In a digital world where data is the heart of business operations, imagine you can afford the very best in storage – whatever the size of your business. Imagine storage technology that supports growing volumes of business data and gives you non-stop, secure access. Imagine a storage system that can synergize flash and disk storage to leverage the economics and efficiency of both. Imagine that one single system can set your storage landscape free – and transform it into a genuine enabler for business growth, efficiency and continuity. Now discover FUJITSU Storage ETERNUS DX S5. It’s storage unchained!

→ Learn more about ETERNUS Storage:
  www.fujitsu.com/eternus

shaping tomorrow with you
A system that understands your objectives

Business objective: GROWTH
- Adapt to fit, with granular scalability for any change
- Act to exceed, with superior performance for every business process
- Afford the best, with enterprise features ready for all future needs

Business objective: CONTINUITY
- Always-on business: guarantee continuous access to data with mirroring and clustering
- Always protected: enjoy consistent snapshots, back-up & recovery across physical & virtual IT
- Always secure: with safe-data operation and built-in security parameters

Business objective: EFFICIENCY
- Attain the max, with effective use of data reduction technologies delivering major capacity savings
- Achieve the optimum synergy between flash and disk storage to suit your situation
- Automate to stay ahead, with assured performance SLAs in automated operation

Facts & figures

## Growth

- **Run** 50% more virtual machines
- **Scale up** 10 times more storage as your business grows

## Continuity

- **Achieve** 99.9999% data availability
- **Up to** 360-degree data governance and risk mitigation

## Efficiency

- **Save up to** 50% on cost of operation though assured SLAs
- **Leverage** data reduction technologies to shrink cost by up to factor 5

### ETERNUS DX S5 – Hardware specs

<table>
<thead>
<tr>
<th></th>
<th>ETERNUS DX60 S5</th>
<th>ETERNUS DX100 S5</th>
<th>ETERNUS DX200 S5</th>
<th>ETERNUS DX500 S5</th>
<th>ETERNUS DX600 S5</th>
<th>ETERNUS DX900 S5</th>
</tr>
</thead>
<tbody>
<tr>
<td>Max. Raw Capacity SSD</td>
<td>31 TB</td>
<td>4,424 TB</td>
<td>8,110 TB</td>
<td>17,695 TB</td>
<td>32,440 TB</td>
<td>70,779 TB</td>
</tr>
<tr>
<td>Max. Raw Capacity HDD</td>
<td>672 TB</td>
<td>2,016 TB</td>
<td>3,696 TB</td>
<td>7,786 TB</td>
<td>14,506 TB</td>
<td>31,699 TB</td>
</tr>
<tr>
<td>Max. Disk Drives</td>
<td>96</td>
<td>144</td>
<td>264</td>
<td>576</td>
<td>1,056</td>
<td>2,304</td>
</tr>
<tr>
<td>Max. System Memory</td>
<td>16 GB</td>
<td>64 GB</td>
<td>128 GB</td>
<td>512 GB</td>
<td>768 GB</td>
<td>3 TB</td>
</tr>
<tr>
<td>Host Interfaces</td>
<td>8/16 Gbps FC;</td>
<td>8/16/32 Gbps FC;</td>
<td>8/16/32 Gbps FC;</td>
<td>8/16/32 Gbps FC;</td>
<td>8/16/32 Gbps FC;</td>
<td>8/16/32 Gbps FC;</td>
</tr>
<tr>
<td></td>
<td>1/10 Gbps iSCSI;</td>
<td>1/10 Gbps iSCSI;</td>
<td>1/10 Gbps iSCSI;</td>
<td>1/10 Gbps iSCSI;</td>
<td>1/10 Gbps iSCSI;</td>
<td>1/10 Gbps iSCSI;</td>
</tr>
<tr>
<td></td>
<td>12 Gbps SAS;</td>
<td>12 Gbps Ethernet;</td>
<td>12 Gbps Ethernet;</td>
<td>12 Gbps Ethernet;</td>
<td>12 Gbps Ethernet;</td>
<td>12 Gbps Ethernet;</td>
</tr>
</tbody>
</table>

Management software: ETERNUS SF software suite

Learn more about ETERNUS Storage: www.fujitsu.com/eternus

Published by Fujitsu Limited

Copyright 2019 FUJITSU LIMITED
Fujitsu, the Fujitsu logo and Fujitsu brand names are trademarks or registered trademarks of Fujitsu Limited in Japan and other countries. Other company, product and service names may be trademarks or registered trademarks of their respective owners, the use of which by third parties for their own purposes may infringe the rights of such owners. Technical data are subject to modification and delivery subject to availability. Any liability that the data and illustrations are complete, actual or correct is excluded. All rights reserved. Intel, the Intel logo, Xeon, and Xeon Inside are trademarks or registered trademarks of Intel Corporation in the U.S. and/or other countries.