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 S4. It’s storage unchained!

→ Learn more about Business Centric Storage: bcs.global.fujitsu.com/

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

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**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
- Save up to 50% on cost of operation though assured SLAs

**Efficiency**
- Leverage data reduction technologies to shrink cost by up to factor 5

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**ETERNUS DX S4 – Hardware specs**

<table>
<thead>
<tr>
<th></th>
<th>ETERNUS DX60 S4</th>
<th>ETERNUS DX100 S4</th>
<th>ETERNUS DX200 S4</th>
<th>ETERNUS DX500 S4</th>
<th>ETERNUS DX600 S4</th>
<th>ETERNUS DX900 S4</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>16,220 TB</td>
<td>32,440 TB</td>
<td>141,558 TB</td>
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<tr>
<td>Max. Raw Capacity HDD</td>
<td>576 TB</td>
<td>1,728 TB</td>
<td>3,168 TB</td>
<td>6,336 TB</td>
<td>12,672 TB</td>
<td>80,064 TB</td>
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<tr>
<td>Max. Disk Drives</td>
<td>96</td>
<td>144</td>
<td>264</td>
<td>528</td>
<td>1,056</td>
<td>6,912</td>
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<tr>
<td>Max. System Memory</td>
<td>8 GB</td>
<td>32 GB</td>
<td>64 GB</td>
<td>256 GB</td>
<td>512 GB</td>
<td>18 TB</td>
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<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>
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<td>1/10 Gbps iSCSI;</td>
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<td>12 Gbps SAS</td>
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</table>

**Management software**
- ETERNUS SF software suite

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