

# GTS Data Storage

Nothing more than secured data

Managed and ICT solution



GTS Data Storage is a suite of fully integrated solutions that meet the specific performance and protection requirements for enterprise data. By eliminating costly capital outlay, GTS products leverage fully redundant shared and dedicated storage area networks (SANs) for continuous high availability and operational efficiency.

GTS Data Storage is offered at different performance levels, as well as an individually dedicated storage solution, each complemented by a broad range of managed services.

## Storage // SERVICE BENEFITS

- **Business & Enterprise Customer oriented** – carrier grade storage and network infrastructure (Cisco, NetApp)
- **Data Center SAN** – redundant network infrastructure with ready to connect iSCSI or Fiber Channel ports
- **Professional Services** – GTS engineer support for data migration, configuration and day-to-day operations
- **Guaranteed Service Level Agreement and 24x7x365 customer service**

### STANDARD STORAGE FEATURES

- **Flexible storage space** – easy to scale up to meet growing requirements for data storage space
- **Cost-effective** - the lowest possible TCO - pay according to use
- **Tiered Storage** - three storage performance levels for different needs (business critical, high performance or standard data)

### DEDICATED STORAGE FEATURES

- **Single tenant storage infrastructure** dedicated to one customer if Standard Storage offering is not sufficient
- **Storage self-management** – option of self-managing the Dedicated Storage space with available tools (GUI or command line level)

GTS

for the **WORKING WORLD**

# GTS Data Storage

## // PRODUCT DESCRIPTION

GTS Data Storage can be regarded as an equivalent for the to user-owned storage solutions when customer requirements are:

- cost-effective storage space for different applications
- flexible scalability from hundreds of Gigabytes to several Terabytes
- different performance and security levels for applications

GTS Data Storage is offered by default with:

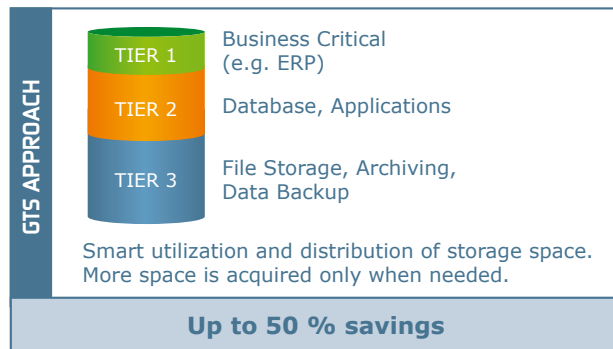
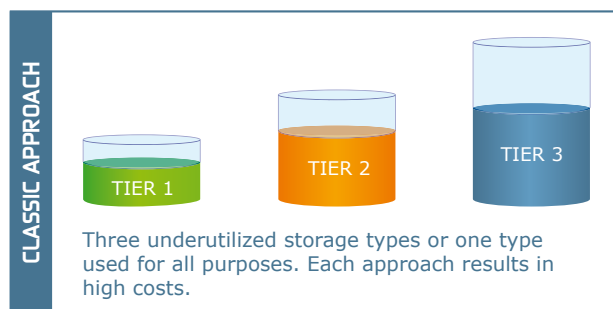
- shared storage pool (TIER 1, 2 or 3)
- 10 Gbps iSCSI Storage Area Network

At the customer's request, GTS can provide Dedicated Storage:

- physically separated from the shared storage pool
- shared or dedicated SAN (FC/iSCSI)

GTS Data Storage together with GTS Virtual Hosting, Data & Internet services may be used as:

- Data center storage space suitable for hosting corporate websites or business support systems
- Secondary site - replication or archiving of data stored at a primary or customer location



■ ■ ■ Different storage space performance level according to application  
 Spare space

## // TECHNICAL PARAMETERS

|                       | TIER 1<br>Business Critical                                       | TIER 2<br>High Performance | TIER 3<br>Standard Data |
|-----------------------|---|----------------------------|-------------------------|
| Suitable for          | Database, ERP   | VMs, DBs, Apps             | Files Storage           |
| Storage Space         | Disk shelf  | min 500 GB                 | min 500 GB              |
| Product type          | Project   | Standard product           | Standard product        |
| Disk type             | SSD   | SAS                        | SATA                    |
| Monitoring & Alerting | Storage Performance Web Reports                                   |                            |                         |
| SAN                   | iSCSI, FC   |                            |                         |
| May be used with      | Virtual Hosting, Dedicated Hosting, Colocation or Remote Location |                            |                         |
| SLA                   | up to 99,99 %   |                            |                         |

