

Reduce the capacity required to store your data by at least 40% when migrating to a Compellent SAN or we will make up the capacity shortfall for free

### The Guarantee: Reclaim 40% of Your Capacity

When migrating data from an existing environment to a Compellent SAN, our ultra-efficient technology will reduce the capacity required to store your data by at least 40% or we'll make up the difference for free. We guarantee it.

### Program Details

- » We will make up the capacity difference with SATA enclosure and SATA disk drives, at no charge
- » We will provide additional software licenses at no charge
- » Customer only pays for ongoing software and hardware support
- » Within 45 days of install, customer provides screenshots showing storage allocation in the legacy environment before migration and actual storage written on the Compellent SAN 15 days following migration if they want to call in guarantee
- » DAS, SAN and NAS environments are eligible
- » Maximum legacy system size is 100TB of allocated storage

### How It Works: The Compellent Efficiency Advantage

With a combination of industry-leading features, the Compellent SAN transforms legacy storage volumes into thin provisioned, auto-tiered and efficient data volumes.

**Thin Provisioning:** Enables end users to allocate any size virtual volume upfront yet only consume actual physical capacity when data is written by the application.

**Thin Import:** As existing data is copied to a Compellent SAN, Storage Center converts the data into thin-provisioned volumes.

**Free Space Recovery:** Increase utilization in Windows environments by reclaiming space that is no longer in use.

**Automated Tiered Storage:** Automatically classify and migrate data to the optimum storage tier and RAID level based on usage. Fast Track extends the benefits of Automated Tiered Storage to every drive.

**Boot from SAN:** Cut storage capacity requirements with space-efficient boot images; with Server Instant Replay boot images for 20 servers consume the same capacity as 2 traditional boot images.

**Continuous Snapshots:** Create an unlimited number of space-efficient copies without pre-allocating capacity to provide extremely fast and reliable recovery from any data hazard.

This is a confidential offer made exclusively to you and can not be shared outside your company.

