

HARNESS THE POWER OF ORACLE

Compellent intelligently manages your Oracle environment to create a reliable, stable and dynamic database infrastructure that is both easy to use and cost-effective. Advanced storage features work in tandem with Oracle's Automatic Storage Management (ASM) to make data more accessible, easily replicated and dynamically expanded.

Simplify Oracle Management

Iron-Out Hot Spots

Eliminate "hot spots" automatically by creating a volume where all drives are used together. Advanced virtualization automatically ensures that data spreads evenly across all spindles.

Six-Click Cloning

Clone a Real Application Cluster (RAC) work space in seconds rather than hours using space-efficient snapshots, or Replays, to quickly test upgrades and patches.

Reduce Administration

Eliminate tedious manual data classification and migration using Automated Tiered Storage to leverage less expensive storage. Thin Provisioning minimizes administration time by enabling Oracle's autoextend clause, which automatically increases datafile size as the tablespace grows.

Seamless Integration

Compellent SAN is the first SAN to meet the certification requirements for the Oracle Database 11g on Oracle Enterprise Linux 5.1 and Red Hat Enterprise Linux 5.1, so you can rely on high compatibility, optimized performance and interoperability. Compellent also is part of the Validated Configuration Program to ensure seamless support.

Do More with Oracle, Spend Less on Storage

Improve Performance

Expand volumes and make RAID changes without system interruption. Improve application performance by making copies, rebuilds and RAID changes based on actual data rather than a large over-allocated volume.

Rapid Recovery

Use continuous unlimited snapshots (Replays) for multiple mount points to roll back from a data hazard within seconds.

Purchase Only the Storage You Need

Thin Provisioning and modular hardware take the guess work out of storage planning for rapidly-growing Oracle databases, helping scale capacity and performance as your enterprise dictates without the need for a forklift upgrade or planned downtime.

Advanced Virtualization Takes Green to the Bank

Eliminate allocated but unused disk space without sacrificing performance. Reduce data center footprint by up to 92 percent and save significantly on hardware, energy expenses and CO₂ emissions.



"With Compellent, performance improves as more disk space is available, so optimizing how our storage is used had an immediate impact on our most critical applications. Since implementing Compellent's Automated Tiered Storage at UNT, we've seen a boost in performance by nearly 50 percent for Oracle applications."

DAVID GERLACH
Computer Systems Manager
for the Computer Information
and Technology Center
University Of North Texas



For more information or to engage a Compellent Business Partner, visit www.compellent.com
E-mail sales@compellent.com
Or call 877-715-3300