



## **Enterprise Storage with the Future Built In**



### **Learn How to Increase Performance with Storage Virtualization**

- Compellent is built on a flexible, persistent platform that scales without limits. Unlike systems that require you to rip and replace technology as your business needs change. You can easily mix and match drive technologies and build a unified storage solution without ever worrying about a forklift upgrade
- Buy fewer drives and use more Tier 3 storage, saving on power and space
- Dynamically scale the storage pool and implement system upgrades without disruption
- Recover instantly and set up multi-site replication in minutes

### **What Can Fluid Data Storage Do for You?**

- Speed data access by utilizing all available disk resources all the time
- Eliminate disk "hot spots"
- Reduce cycle time for every new technology and application
- Create a centralized pool of storage shared by all servers
- Quickly boot servers from a Replay on the SAN

**Compellent combines a powerful data movement engine, virtualized software applications and an agile, hardware platform to redefine efficiency, productivity and protection in a truly scalable enterprise storage solution. Built-in intelligence and automation optimize the provisioning, placement and protection of data. A modular hardware platform grows with your business. One interface manages any number of systems, giving IT instant visibility and control. Compellent Fluid Data storage.**

**Finally, enterprise storage with the future built in.**

### **Higher Availability with VMware Infrastructure**

Benefits of VMware Business Continuity Solutions improve business continuity plans experience numerous benefits, including:

- Downtime reduction
- Lower costs
- Simplified processes



Join Pinnacle Computer Services and Compellent Storage Architect Steve Bowser on **Wednesday, September 15th, 2010** to learn how Compellent, partnered with VMware, can increase your network performance with storage virtualization. Lunch will be provided.

#### **WHERE:**

**Pinnacle Computer Services  
640 S. Hebron Ave.  
Evansville, IN 47715**

#### **WHEN:**

**Wednesday, September 15th, 2010 9:00 AM - 12:00 PM**