



# Immediate Recovery from Your Data Management Headache

>> Click here to RSVP!

**When:**  
 Friday, April 8<sup>th</sup>, 2011  
 2:00 Kick-off  
 3:30 Wrap-Up

**Where:**  
 Turing Auditorium  
 Polya Hall, Room 111

RSVP online to qualify...

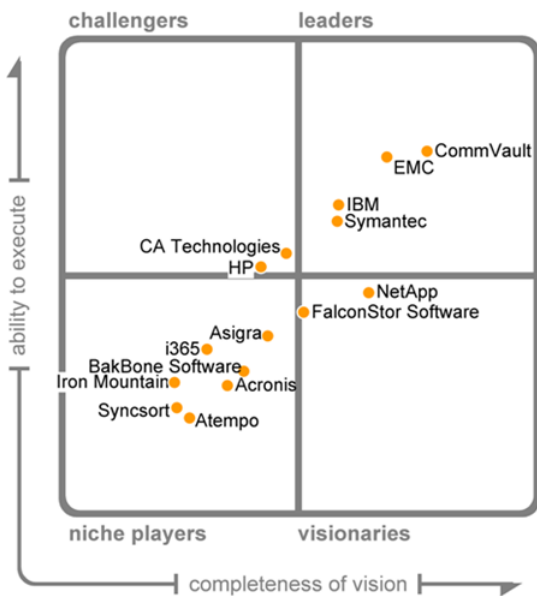
This Stanford Tech Briefing session will focus on HDPS (Hitachi Data Protection Suite, powered by Commvault) from a technology perspective and how it bridges to a modern data management and protection strategy at Stanford.

HDPS transforms the way organizations organize, protect and access information. It delivers unparalleled economic value as it is inherently flexible, efficient, scalable, and adaptable which naturally results in significant cost reductions.

The IntraServe Systems team will cover how it incorporates a tightly integrated blend of snapshot, replication, and persistent copies that are secure, de-duplicated, managed, and accessible through a single, unified platform.

Please join us or if you can't make it to the event, feel free to contact Chris Hitchcock at 408.514.1333 or [chrish@intraservesystems.com](mailto:chrish@intraservesystems.com) to set up a private appointment or for additional information.

**All attendees who RSVP online in advance and attend the event will be entered to win an Apple iPad. We hope that you can make it!**



Source: Magic Quadrant for Enterprise Disk-based Backup/Recovery ; by David Russell, Sheila Childs, Alan Dayley, January 28, 2011

**RSVP Today!**

*Come learn how to reduce your primary storage costs by adding an affordable Data Management solution to your IT infrastructure!*