Australia emc centera storage

Mike Kahn, Managing Director of The Clipper Group, Inc., said, "With Centera, EMC invented CAS storage, and now is the clear leader in the content-based storage market with nearly 70 petabytes installed. EMC"s recent enhancements ease management and increase security over archived information, making EMC Centera even more desirable to the broad ...

To integrate with EMC Centera, Perceptive Content takes all of the document objects that would otherwise be stored in the Perceptive Content OSM and writes them to the EMC Centera storage system. The EMC server is divided into nodes. When Perceptive Content sends a document to store in EMC Centera, that document is parsed into pieces and ...

Australia; Deutschland; France; ... With the EMC Centera® content addressed storage (CAS) solution you get fast, affordable online access to your data and you will be confident in its authenticity and integrity. Syntergy has partnered with EMC to create a product that stores Content Server content in Centera® in a fully transparent way. It ...

Unlike EMC"s other storage systems, which use higher-end, more expensive technology such as SCSI, the Centera storage systems use low-cost, PC-style ATA storage. Using ATA technology lets EMC offer the product at about two-thirds the cost of its top-end Symmetrix array. EMC Centera is available immediately, and prices start at $204,700 for 5TB ...

Dell EMC Centera is an archiving system that uses objects as storage elements with the application or the Centera Universal Access server storing the objects using an Ethernet interface. Dell EMC Centera introduced a new protocol for ...

There are several ways of looking at Centera, EMC"s new disk subsystem: either simply as a competitor to Network Appliance"s NearStore for disk-to-disk (D2D) backup, or as replacement system for paper, microfilm, ...

EMC Centera content addressed storage systems can benefit your business, contact your EMC sales representative or autho-rized EMC value-added systems integrator. Or visit our website at EMC Corporation Hopkinton Massachusetts 01748-9103 1-508-435-1000 In North America 1-800-424-3622, ext. 362 EMC and EMC2 ...

Dell EMC Centera is an archiving system that uses objects as storage elements with the application or the Centera Universal Access server storing the objects using an Ethernet interface. Dell EMC Centera introduced a new protocol for transferring data and identifying the objects being stored: Content Addressable Storage or CAS.

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EMC Centera is available immediately. List price begins at $101,500 for Centera hardware and $103,200 for Centera software, representing $204,700 for a 5-terabyte protected (10 terabytes raw capacity) total system configuration. Centera implementations scale from 5 terabytes (protected) to more than one petabyte, in 2.5-terabyte increments.

EMC Centera: Content-addressable storage (CAS) platform for data archiving. Centera provides content authenticity, governance and compliance, long-term retention, and high availability with maximum efficiency and low total cost of ownership (TCO). Check out the product website Rating: 5 out of 5 stars

Pricing for EMC Centera begins at $64,000 (MSRP) for Centera hardware and $84,000 for Centera software. That adds up to $148,000 for a system configured with 4 terabytes of storage. Other new Centera features include Content Parity Protection (CPP) for improved capacity utilization and enhanced replication

EMC?????????????,????????Centera??? Centera???????(object-based)?????,?????????????,??? ...

Little more than two years after its release, Centera, EMC"s CAS (content addressed storage)-based solution, has already made its way to more than 1,000 customers. Centera exec Roy Sanford outlines some key advantages of ...

The EMC Centera approach to storing fixed content offers the following valuable benefits: o Ease of Management: EMC Centera technology greatly simplifies system planning and management of terabytes to petabytes of content storage. EMC Centera does not use typical file systems for storing content.

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