

Tanzania emc centera storage





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EMC Centera

EMC Centera is the world's first content addressed storage (CAS) solution specifically designed to meet the unique requirements of "fixed content"--unchanging digital assets retained for active reference and long-term value.

Dell EMC Centera

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.



EMC Centera

Centera's unique self-healing and authentication features have prompted its industry-wide recognition as the first disk-based WORM (write once, read many) storage medium and is a compelling solution for regulated storage environments.

EMC Announces Content-Addressed Storage Systems

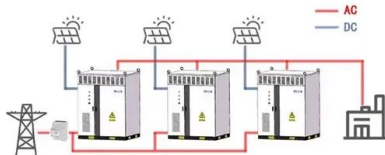
Using ATA technology lets EMC offer the product at about two-thirds the cost of its top-end Symmetrix array. EMC Centera is available



immediately, and prices start at \$204,700 for 5TB of protected storage (10TB of raw storage).



WORKING PRINCIPLE



EMC-Centera-

EMC-Centera--Centera"" ,?Centera(RAIN),19''?

EMC Sees User Acceptance Of CAS

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 ...



EMC Centera Content Addressed Storage System

EMC Centera(TM) is a new, networked storage system specifically designed to store and provide fast, easy access to fixed content (information in its final form). It is the first solution to offer online availability with long-term retention and assured integrity for this fastest-growing category of information. Integrated with either an in-house-



Centera,?

Centera,EMC,? ROI:,K



EMC CENTERA CONTENT ADDRESSABLE STORAGE

EMC® Centera® is an IP network storage system specifically designed to store and provide fast, easy access to fixed content. It is the first solution to offer online availability with long-

Centera Content-Addressed Storage System

Parity-Protected: 26.4 to 105.7 terabytes per EMC Centera cabinet* (8 or more nodes required)
Maximum Capacity: Scalable to multiple petabytes * 1 TB = 1,000,000,000,000 bytes.
Usable capacity calculated for an average file size of 250 KB. Usable capacity will depend on the file size and the number of storage nodes.
Connectivity



Contact Us

For catalog requests, pricing, or partnerships, please visit:
<https://www.fundacja64.pl>