

What is 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. Fast,affordable access to fixed content.

What is EMC Centera archiving?

EMC Centera Archiving made simple. EMC's Centera is an IP network storage systemspecifically designed to store and provide fast,easy access to fixed content. It is the first solution to offer online availability with long-term retention and assured integrity for this fastest-growing category of information.

Does EMC Centera use a file system?

EMC Centera does not use a file system for storing content. With no RAID types to choose,LUNs to bind,or file systems to create,applications are released from the requirement to compensate for or manage the complexity of traditional storage topologies.

Is the EMC Centera system scalable?

The EMC Centera system is highly scalable to hold petabytes of contentwithout reconfiguration. Its architecture,based on redundant arrays of independent nodes (RAIN),auto-discovers and configures new capacity as it is installed.

Why is Centera the fastest growing storage platform in EMC history?

Centera's rapid adoptionhighlights its position as the fastest-growing storage platform in EMC history and underscores its role as a critical component of EMC's information lifecycle management (ILM) strategy.

How many EMC customers use Centera?

More than 400 customershave implemented the Centera platform for its unique data protection,self-healing and long-term archiving capabilities. EMC also announced plans to double its investment in the Centera Partner Support Program,in 2004.

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EMC's Centera (object-based) storage ...

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