

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-

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???

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

Auto-Call Modem Requirements If not powered by the cabinet's 220 VAC power, the North American Auto-Call modem requires connection to a 110 VAC power source at 60 Hz through a NEMA 5-15R receptacle. International installations are country-specific. *Note: Standard power is single phase; three-phase options available.

EMC Centera(TM) Content Addressed Storage is a purpose-built, hardware and software disk-based storage product that fulfills the challenge of securely holding hundreds of terabytes of business content online for months, years, or decades. Centera complements EMC's traditional

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

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

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.

Web: <https://gmchrzaszcz.pl>