

**DATA CENTER STORAGE: COST-EFFECTIVE
STRATEGIES, IMPLEMENTATION, AND MANAGEMENT**

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Data Center Storage: Cost-Effective Strategies, Implementation, and Management

Written for IT managers, data center managers, and CIOs, the book offers strategies for minimizing risk and cost when implementing storage technology.

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Portability, scalability, and elasticity are key measures for long-term savings and optimization, and are important concepts in the Implementation Smart strategy. Servers may become over-utilized without proper monitoring or redundancy, leading to unexpected failure and data loss. Agencies should evaluate their portfolio regularly as part of the Application Rationalization set forth in the Cloud Smart strategy, to identify applications that require large amounts of resources seasonally or infrequently which may be ideal candidates to shut down or move to cloud technologies In reporting the number and Management underutilized servers, agencies should use automated monitoring software to measure application usage to accurately determine needs, such as storage space, CPU, memory, and redundancy.

ITAssessment-Atechnologyassessmentthatincludesacomprehensiverevie

As such, OMB prioritizes the increased virtualization and containerization of Federal systems as critical Data Center Storage: Cost-Effective Strategies IT modernization efforts, to drive efficiency and application portability. The world is littered and Management thousands of examples of the problems associated with data center strategy mistakes around capacity and performance. While you watch storage volumes mount, you're presented with an exciting opportunity to reduce energy usage in two ways: . JohnBoyd,Jr.A harmonious IT environment is achievable.