

# WHY SOFTWARE-DEFINED STORAGE MAKES BUSINESS SENSE

Making cost-effective storage decisions can be a challenge. Learn how IBM Spectrum Storage can help.

## SAVES TIME

When storage needs change, organizations and their IT departments are required to spend considerable time migrating to the new systems. Moving to a software-defined storage model alleviates this issue.



## REDUCES COSTS

With software-defined storage, organizations do not need to spend additional money on products or changing configurations.



## SAME ARCHITECTURE AND SOFTWARE FOR THE ENTIRE PRODUCT LINE

With IBM Spectrum Storage, when storage needs change, organizations can simply move the workload to new infrastructure.



## ABILITY TO RUN THE STORAGE SYSTEM ON A VIRTUAL APPLIANCE

Flattening the hierarchical model provides the ability to run the storage platform on a virtual appliance, allowing the system to run on more than 500 different systems.



## FLEXIBILITY TO RUN THE SYSTEM IN THE CLOUD

IBM Spectrum Protect allows organizations to create replication relationships between data, whether on-premise or in the cloud, using the same software and processes.



## MORE TIME TO FOCUS ON CLIENT NEEDS

Instead of allocating extra time to migrate to new systems, IT leaders can help develop systems to drive their organization's evolution into a business that exceeds client expectations.



Find out how Evolving Solutions can help you implement IBM Spectrum Storage solutions.

**LEARN MORE**

[evolvingsol.com/contact](http://evolvingsol.com/contact)

