

## Commvault Complete Backup & Recovery Optimized for NetApp Storage Systems

Complete data protection integrated with NetApp storage

### The Challenge

#### Yesterday's backup and recovery approach is no longer adequate

Status quo backup is broken. Whether it's a lack of automation that slows response times, an inability to scale cost-effectively, a lack of support for today's modern cloud environments, or an inability to meet governance regulations like GDPR, yesterday's solutions are not addressing today's backup needs.

Backup and recovery requirements and expectations continue to expand. It's no longer simply about backing up data on premises to disk or tape. Use cases such as virtualization, the cloud, and endpoint support continue to expand as data growth and the number of applications that must be supported continue unabated. Meanwhile, end-user expectations for recovery are only increasing while cloud-first initiatives must be supported and adhere to complex governance and compliance laws.

Despite these challenges and expectations, the combined power of NetApp and Commvault is helping our joint customers mitigate these risks. As the value of data continues to increase, customers are increasingly betting on highly integrated and well-tested solutions from the two market leaders—NetApp and Commvault.

Ultimately, your integrated storage and backup and recovery solutions can help you address these challenges and increase your ability to respond across the following areas:

- **Recovery readiness.** What is your response when the business asks how ready you are to recover in the face of a disaster?
- **Data governance.** How do you adhere to complex data privacy and protection laws?
- **Time to value.** How fast can you respond to changes demanded by your business?
- **Management complexity.** How do you properly manage remote, physical, cloud, and virtual environments?
- **Optimizing costs.** How can you successfully optimize your current and future infrastructure use?

### Commvault Complete Backup & Recovery for NetApp Data

Commvault Complete Backup & Recovery includes everything NetApp customers need to conduct backup, recovery, and archiving activities, enable operational reporting, and perform hardware snapshot management, all in one complete solution. Plus, Commvault® software is tightly integrated across the NetApp Data Fabric and is easy to deploy, whether it's in the cloud or on premises, virtual or physical, resulting in lower operational costs and lower risk.

### Key Benefits

Commvault Complete™ Backup & Recovery provides industry-unique breadth and depth of coverage across enterprise applications, cloud storage options, and hypervisors to allow customers to:

#### One Solution for All NetApp Storage Systems

- Integrated with and optimized for the NetApp® Data Fabric
- Integrated with NetApp Snapshot™ copies of arrays for NetApp ONTAP®, NetApp HCI, NetApp SolidFire®, and NetApp E-Series storage systems

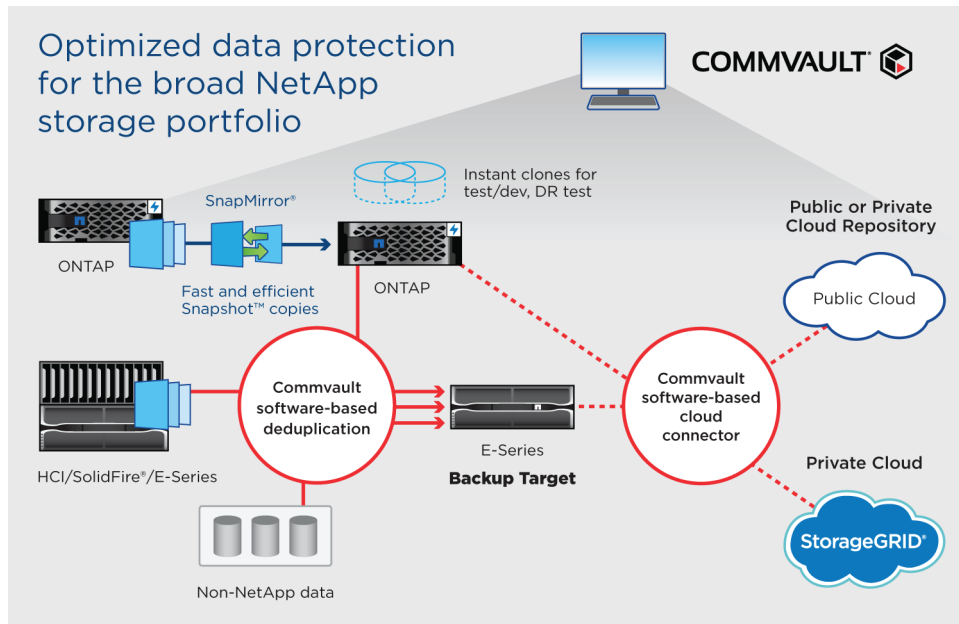
#### Optimize Existing Resources

- Management of NetApp SnapMirror® replication of ONTAP
- Commvault Cloud Connector support for NetApp StorageGRID® object store, and private and public clouds
- Ability to store and move data across storage tiers and between locations
- Automated policy-based management
- Ability to add protection for new applications, locations, and infrastructure as needed

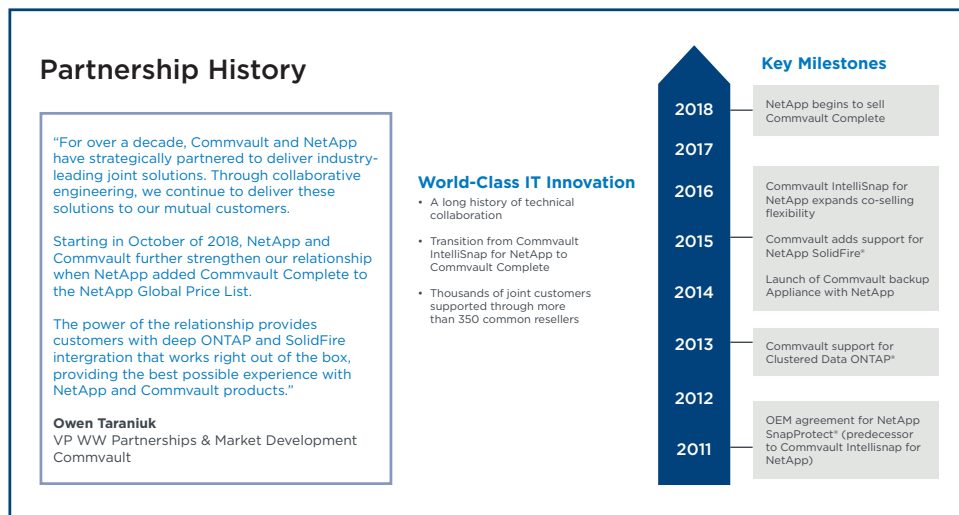
#### Meet SLAs with Confidence

- Consistently top rated by industry analysts
- Dashboards provide real-time status

## Solution Overview



## Strategic Alliance



### About Commvault

Commvault is the recognized leader in data backup and recovery. Commvault's converged data management solution redefines what backup means for the progressive enterprise through solutions that protect, manage and use their most critical asset — their data. Commvault software, solutions and services are available from the company and through a global ecosystem of trusted partners. Commvault employs more than 2,700 highly-skilled individuals across markets worldwide, is publicly traded on NASDAQ (CVLT), and is headquartered in Tinton Falls, New Jersey in the United States. To learn more about Commvault visit [www.commvault.com](http://www.commvault.com).

### About NetApp

NetApp is the data authority for hybrid cloud. We provide a full range of hybrid cloud data services that simplify management of applications and data across cloud and on-premises environments to accelerate digital transformation. Together with our partners, we empower global organizations to unleash the full potential of their data to expand customer touchpoints, foster greater innovation and optimize their operations. For more information, visit [www.netapp.com](http://www.netapp.com). #DataDriven