

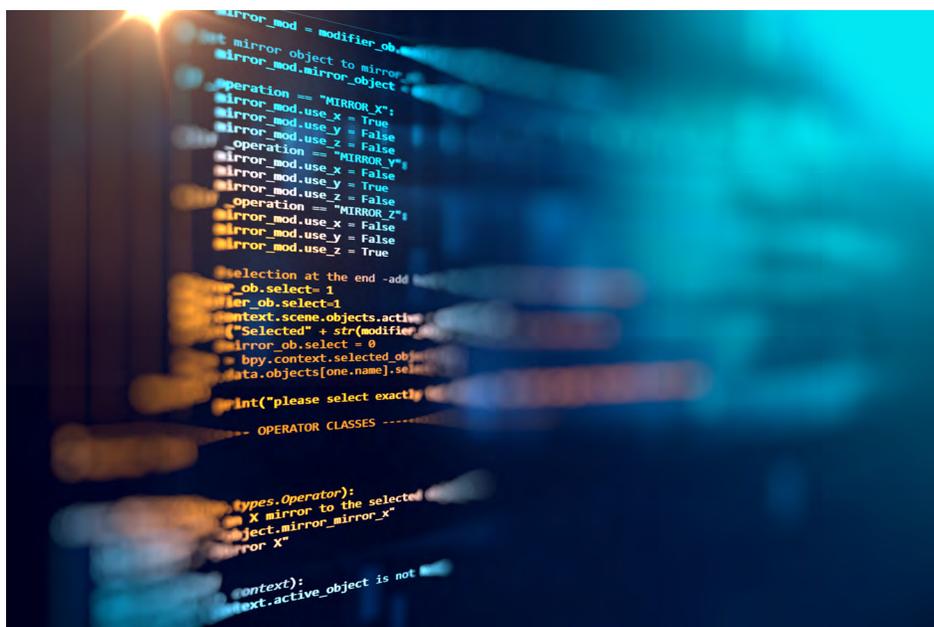
# Data Protector's Integration Advantage for a Hybrid IT World

Data Protector is an enterprise scale data backup and restore software solution providing fully integrated functionality for heterogeneous environments.

**"Solutions that combine efficiency and security have become indispensable for backup and restore processes to meet the needs of companies with complex IT environments. This is where Data Protector comes into its own."**

**HENNING WESEMANN**

IT Project Manager  
ArcelorMittal Bremen



Storage technologies change and evolve, delivering different advantages or drawbacks depending on data usage needs. From low usage, long term retention to 24x7 mission critical data and applications it makes sense to align the backup storage type to the data usage requirements. Also, over time, the use of data may change and so too should the backup and storage operations for that data.

As an enterprise class, data centric backup and disaster recovery solution, OpenText™ Data Protector addresses the challenges of complexity, scalability and data security of today's dynamic and diverse IT environments. Based on a unified, flexible multi-tier architecture,

Data Protector enables centralized data protection across physical, virtual and cloud environments allowing backup data to be placed in one or more different storage types, and even be pushed to AWS, Azure or any S3 compatible cloud storage, to suit the data and backup requirements.

Integrated reporting provides seamless workflow with data visualizations to easily gather insights and allow organizations to make better decisions. It includes reports on configurations, storage pools and media, compliance, sessions in timeframe, backup settings, and many other advanced reports, allowing administrators to effectively monitor their backup environment.

## Data Protector enables backup and recovery on tape, disk and cloud with physical or virtual data, operating systems and applications, in data centers and remote locations.

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### The Data Protector Advantages

- Zero Downtime Backup integration with certified storage, enables Data Protector to create, backup, and catalog space efficient, application-aware snapshots.
- The Instant Recovery feature meets the strictest levels of service and recovery expectations by staging the desired number of snapshots on the storage array itself.
- Extensive cloud provider backup target support for giving flexible backup options in public or private cloud storage.
- GUI driven recovery of applications to a specified point in time with automated restarting on physical or virtual servers and recovery available from any supported backup media, even in seconds using Instant Recovery.
- Granular restore of selected applications like VMware, Exchange or SharePoint directly from snapshots.
- Protection for Microsoft 365 Online data including Exchange, SharePoint, Teams, and OneDrive for Business.
- Integration with HPE StoreOnce Catalyst and Dell EMC Data Domain Boost enables federated deduplication which can run either on the application server, on the media server, or on the target backup appliance.
- Certified with HPE Nimble Storage, HPE SimpliVity and HPE Primera.
- Integrations with storage vendors such as Dell EMC, NetApp and Hitachi for NDMP-based backup and recovery and/or snapshot. Support for 3-way NDMP for NetApp and Dell EMC Isilon.
- Quickly and reliably recover data and systems after a security breach, such as a ransomware attack.
- Integrated Advanced reporting module with predictive analytics to monitor and track Service Level Agreements to provide valuable insights to forecast and avoid outages.

Learn more at

[www.microfocus.com/dataprotector](http://www.microfocus.com/dataprotector)

[www.opentext.com](http://www.opentext.com)