DATAGROUP

Data Protector’s ease-of-use and flexible licensing help DATAGROUP reliably backup and recover their customers’ diverse IT environments.

Overview
DATAGROUP is one of Germany’s leading IT service providers. The company designs, implements, and operates business applications and infrastructures in IT-Outsourcing. IT Solutions cover services such as software development, application development, IT consulting, Robotic Process Automation (RPA), and other technologies. With over 2,000 employees, DATAGROUP is represented in all commercial German metropoles.

“Ultimately, our customers are not interested in data backup. However, they want to know that we can restore their data if the worst happens. At no additional cost, Data Protector provides automated physical and virtual disaster recovery from any existing file system or image. This gives us full confidence in the service we provide our customers.”

JESKO DIRTING
Lead Architect Backup Solutions
DATAGROUP

Challenge
DATAGROUP covers all IT aspects for its medium and large sized customers, including cloud enablement, leveraging Amazon Web Services (AWS) and Microsoft Azure environments. An increasing number of DATAGROUP customers rely on SAP implementations, and the support and management of entire SAP landscapes is DATAGROUP’s core competence.

Managing data storage requirements for a diverse set of customers presents its own challenges, as Jesko Dirting, Lead Architect Backup Solutions at DATAGROUP, explains: “Depending on the agreement we have with individual customers, we backup their SAP data either to their own datacenter environment, or to ours. We could be managing huge amounts of data, or simply a local, single drive, backup. We work in constantly changing IT environments, have to comply with different Service Level Agreements (SLAs), balance scheduling and resource requirements, and ultimately need to guarantee data restorability in a heterogeneous and stable environment.”

DATAGROUP needed a data backup and disaster recovery solution with a flexible license structure that could accommodate physical and virtual environments, offer an extensive support matrix including databases, operating

At a Glance

■ Industry
Software and Technology

■ Location
Germany

■ Challenge
Provide data protection and storage services to a large customer base with diverse environments, meeting a variety of SLAs

■ Products and Services
Data Protector

■ Results
+ Full data restorability
+ Advanced SAP/HANA support
+ Physical and virtual backup environments managed with one solution
+ Flexible, capacity-based, license structure
+ Wide range of OS and DB systems covered
“Having one solution in Data Protector that can manage the full scale of our data storage and backup requirements, means we don’t have to spend time and budget training staff on multiple tools. It also gives us a full overview so that we can provide our customers with a clear status at all times.”

JESKO DIRTING
Lead Architect Backup Solutions
DATAGROUP

With so many different environments to support, Data Protector’s flexible license structure has been helpful. When an environment changes, as it invariably will, the capacity-based license can easily scale up or down to match this.

As a service provider, backup is important but data restorability is critical. Data Protector provides sophisticated disaster recovery tests, representing various scenarios, including Recovery Point Objective (RPO), or Recovery Time Objective (RTO). Many of DATAGROUP’s customers deploy SAP/HANA, Oracle, Microsoft, PostgreSQL, MySQL, Sybase, and DB2 environments. Instant recovery via native application integrations accelerates availability for them, with granular recovery and automated point-in-time recovery.

Results
The integration of Data Protector into DATAGROUP’s environment has many benefits, according to Mr. Dirting: “Data Protector enables us to run a stable backup environment, covering a wide range of requirements, and fulfilling our customer needs.”

He concludes: “Ultimately, our customers are not interested in data backup. However, they want to know that we can restore their data if the worst happens. At no additional cost, Data Protector provides automated physical and virtual disaster recovery from any existing file system or image. This gives us full confidence in the service we provide our customers.”

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