

# Data Protector for Cloud Workloads

Micro Focus Data Protector for Cloud Workloads supports modern workloads empowering modern companies to grow smoothly, providing uncompromising protection for business-critical data. Choose backup and recovery tailored to your needs, which will meet the most demanding expectations.

## Modern Workload Backup & Recovery

Automate thousands of backup tasks with just a few clicks. Secure your test and production environments, applications, and databases against cyber-attacks, ransomware, human error, and other disasters with secure backups.

- ✓ Online application protection for Microsoft 365.
- ✓ Hypervisor protection of a wide range of virtual environments.
- ✓ Container backup protection
- ✓ Flexibility in cloud support and usage with wide range of cloud storage provider backup targets.
- ✓ Open and documented API for integration with any third-party products.
- ✓ A global network of distributors and partners.

# Data Protector for Cloud Workloads - Architecture

## SUPPORTED PLATFORMS



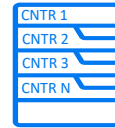
## VIRTUAL MACHINES



## STORAGE PROVIDERS



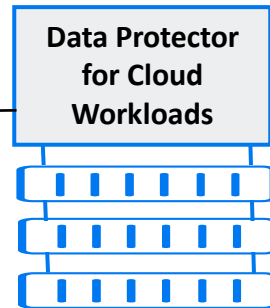
## CONTAINERS



## CLOUD

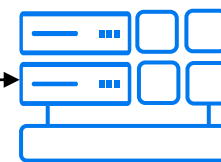


## APPLICATIONS



## BACKUP DESTINATION

### OBJECT STORAGE

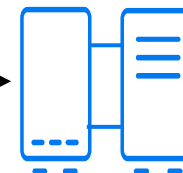


### FILE SYSTEM



File system (local, iSCSI, SMB)  
 Dell EMC Data Domain Boost Filesystem (FSBoost)  
 Virtual Data Optimizer (VDO), GlusterFS, CephFS

### DATA PROTECTOR PROVIDER





### **Modern Workloads**

Micro Focus Data Protector for Cloud Workloads (DP4CW) provides a stable, agentless backup and snapshot-management solution for virtual machines, containers, storage providers, and applications working on-prem and in the cloud. DP4CW supports multiple backup destinations for convenient data storage planning: local filesystem or an NFS/CIFS share, object storage (cloud providers), and can connect to Data Protector for wider infrastructure backup targets including VM and tape.



### **Microsoft 365**

Get the whole package of necessary tools to reach your business workflow's highest performance and safety requirements. Backup and recover Microsoft cloud application and services data with ease and confidence: Exchange Online, SharePoint Online, OneDrive for Business, and Microsoft Teams.