

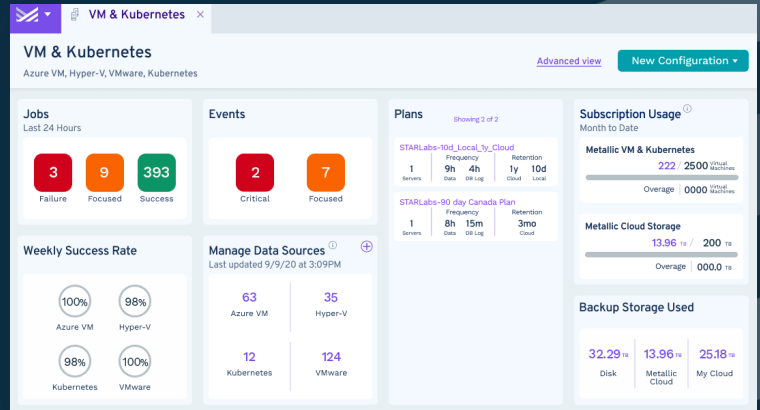


BaaS for VM & Kubernetes data protection

Your business is running on hybrid cloud. You need unified data protection that supports your entire hybrid cloud journey – from on-premises to cloud workloads, and cloud-native apps in containers. Cloud-based Metallic VM & Kubernetes Backup protects your applications as they virtualize and modernize, with flexible storage options that take advantage of existing onsite or cloud resources, or leverage our highly scalable, ready-to-go Metallic Cloud Storage.

Protection that spans your IT infrastructure

- Protect VMs and Kubernetes with one solution
- Support app modernization journey
- Choose storage that best fits your hybrid cloud strategy
- BaaS delivery model for agile deployment, value, and easy management



Complete flexibility

Metallic VM & Kubernetes Backup delivers storage flexibility to optimize cost and performance. Customers can bring their own storage, in the cloud or on-premises, or choose Metallic Cloud Storage to get up and running quickly.

- Unique snap-streaming for optimal performance for Azure VMs
- Active on-premises backup copy
- Free Kubernetes support available only with Metallic
- Simple VM-based pricing



Ultimate security

Protect hybrid cloud workloads with a simple, easy-to-use SaaS model built to meet stringent security standards and privacy protocols for advanced protection. Encrypt data in-flight and at-rest, while remaining GDPR-compliant.

- Layered security plus GDPR compliance
- Encryption of data in-flight and at-rest
- Role-based, SSO, SAML authentication controls
- Anomaly detection and air gapped copies for ransomware protection



Easy to manage

Designed with best practices build-in for ease of use, leverage one solution for multiple areas of IT infrastructure across on-premises virtual machines, cloud-native workloads, and containerized apps. Deliver optimal performance and eliminate redundancy in backups, optimizing storage requirements and bandwidth usage.

- BaaS means no backup infrastructure to manage, no hassle upgrades, and no learning curve
- Single interface for all Metallic solutions
- Setup within minutes
- Pre-configured and recommended plans that bake in best practices

Supported Platforms and Applications

Hypervisors

- Microsoft Hyper-V
 - Microsoft Hyper-V Server 2012 – 2019
 - Windows Server, with Hyper-V role enabled 2008 R2 SP1 – 2019
 - Windows Server Core Edition, with Hyper-V role enabled 2008 R2 SP1 – 2019

VMware

- Streaming backups via VADP only
- vCenter 4.1 – 7.0

Azure VM

- All supported OS's

- Kubernetes
- Azure Kubernetes Service (AKS)
- Amazon Elastic Kubernetes Service (EKS)
- Hedvig Distributed Storage
- Any CNCF certified Kubernetes distributions

Cloud Environments

- Microsoft Azure
 - VMs, snap and streaming backups
 - All supported OS types
- Amazon Web Services

- VMs, streaming backups only
- All supported OS types
- Azure VMware Services (AVS)
 - VMware software versions
 - VCSA / vSphere / ESXi – 6.7 U2
 - ESXi – 6.7 U2
 - vSAN – 6.7 U2
 - NSX-T – 2.5
- VMware Cloud
 - Same as VMware

Storage Targets

- Cloud Storage
 - Metallic Cloud Storage
 - Microsoft Azure Storage
 - Amazon S3
- On-Premises Storage
 - Hedvig Distributed Storage Platform
 - NetApp E-Series
 - Dell EMC Isilon
 - Dell EMC Data Domain
 - Pure Storage FlashArray