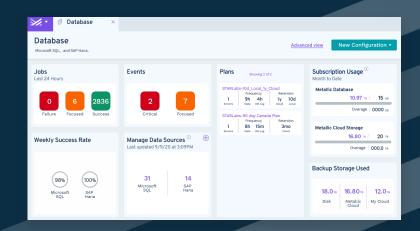
BaaS for database protection on-premises and in the cloud



In today's hybrid cloud environment, structured data can be found across the IT infrastructure, from on-premises virtual machines to cloud-based containerized workloads. Metallic Database Backup provides database and IT admins with streamlined, easy-to-use data protection that grants the visibility they need and minimizes risk of data loss for critical applications that depend on Microsoft SQL and SAP HANA databases.

Protection that spans your IT infrastructure

- Hybrid cloud support for databases running on-premises or in the cloud
- Enterprise-grade data protection for SAP HANA and Microsoft SQL Server
- Protect and preserve modifications to data on a regular basis





Complete flexibility

Metallic Database Backup offers choice of storage to support your hybrid cloud agenda and leverage existing resources including onpremises or cloud storage. Highly scalable Metallic Cloud Storage is also available, and you have the option to store a local active copy before sending data to the cloud to speed recovery and avoid bottlenecks.

- Protect databases other structured data on-premises and in the cloud
- Benefits of BaaS with hybrid cloud storage options
- Active on-prem backup copies plus secondary copies in the cloud speed recovery of critical data
- Deduplication and compression optimizes performance and storage



Ultimate security

Protect business critical databases on-premises or in the cloud with a simple, easy to use SaaS model designed using stringent security standards and privacy protocols for advanced protection. Data is encrypted in-flight and at-rest and the solution is GDPR-compliant.

- Layered security plus GDPR compliance
- Encryption of data in-flight and at-rest
 Role-based, SSO, SAML authentication controls
- SOC2 and ISO 27001 certified
- Anomaly detection and air gapped copies for ransomware protection



Easy to manage

Avoid multiple point products and writing scripts with this simple, integrated solution for databases and other structured data. Admins get the clear visibility they need to easily manage and monitor backups and restores. Users get peace of mind with granular, fast recovery to meet strict SLAs.

- BaaS means no backup infrastructure to manage, no-hassle upgrades, and no learning curve
- One solution for all Microsoft SQL and SAP HANA data protection – on-premises or in the cloud
- · Granular recovery and point in time restore
- Single interface for all Metallic solutions
- Setup within minutes plus preconfigured plans

Supported Platforms and Applications

Database

Microsoft SQL Server on Windows

- Microsoft SQL Server 2005 2017
 SAP HANA
- Version 1.0 SPS9 12
- Version 2.0 SPS01 or higher

Storage Targets

- Cloud StorageMetallic 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

