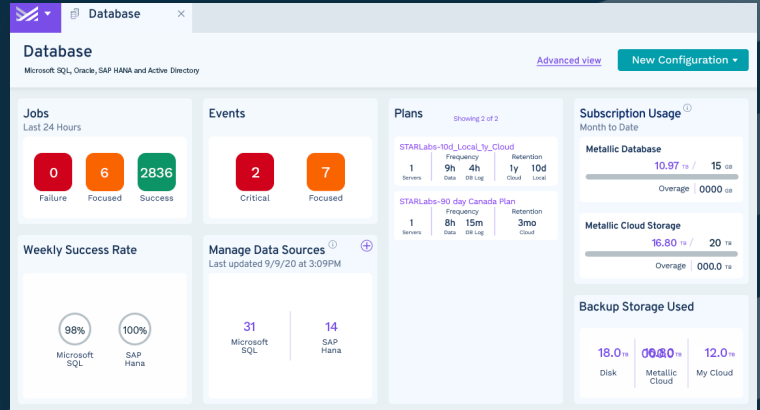


# Metallic™ Database Backup for Oracle®

Metallic Database Backup delivers powerful enterprise-grade data protection, with simple SaaS delivery. Safeguard critical Oracle data wherever it lives – on-premises or in the cloud, with unique SaaS Plus storage flexibility to help you meet your SLAs and keep the business running.

## Industry-leading Backup as a Service – on your terms

- ✔ Get complete protection for Oracle Database workloads on-premises or in the cloud
- ✔ BaaS means up in minutes with reduced management, automatic updates, and no infrastructure
- ✔ Optimize performance with SaaS Plus storage flexibility for fast recovery: use Metallic cloud storage or bring your own – on-prem or in the cloud



### Integrated

Built on a comprehensive data protection platform that supplies seamless integration and efficient capabilities for Oracle Database backup and restore operations.

- Tight integration with vendor tools to enable greater self-service.
- Capabilities that work seamlessly to protect databases, log files, datafiles and tablespaces and more.
- Use auto-discovery to automatically find Oracle databases in your environment.



### Secure

Protect business-critical databases on-premises or in the cloud with a simple, easy to use BaaS model with layered security and compliance.

- Role-based management, SSO, SAML authentication controls.
- Encryption of data in-flight and at-rest.
- Anomaly detection and air-gapped copies to safeguard against ransomware.



### Easy to manage

Leverage an easy-to-use solution that gives both database and IT admins the clear visibility they need to easily manage and monitor backups and restores with peace of mind to meet strict SLAs with fast granular recovery.

- Restore just what you need with granular recovery – from individual tables to entire databases.
- Single unified solution with central visibility into your entire database environment.
- Manage data across its full lifecycle, from dev/test to production.

## Supported Platforms and Applications

### Oracle Database

Oracle 19c, 18c, 12c, 11g, 10.2.x on Windows, Linux, and Azure VM

### Cloud Storage Targets

- Metallic Cloud Storage
- Microsoft Azure Storage
- Amazon S3

### On-Premises Storage

- Hedvig Distributed Storage Platform
- NetApp E-Series
- Dell EMC Isilon
- Dell EMC DataDomain
- Pure Storage FlashArray