Zmanda Enterprise Backup & Recovery

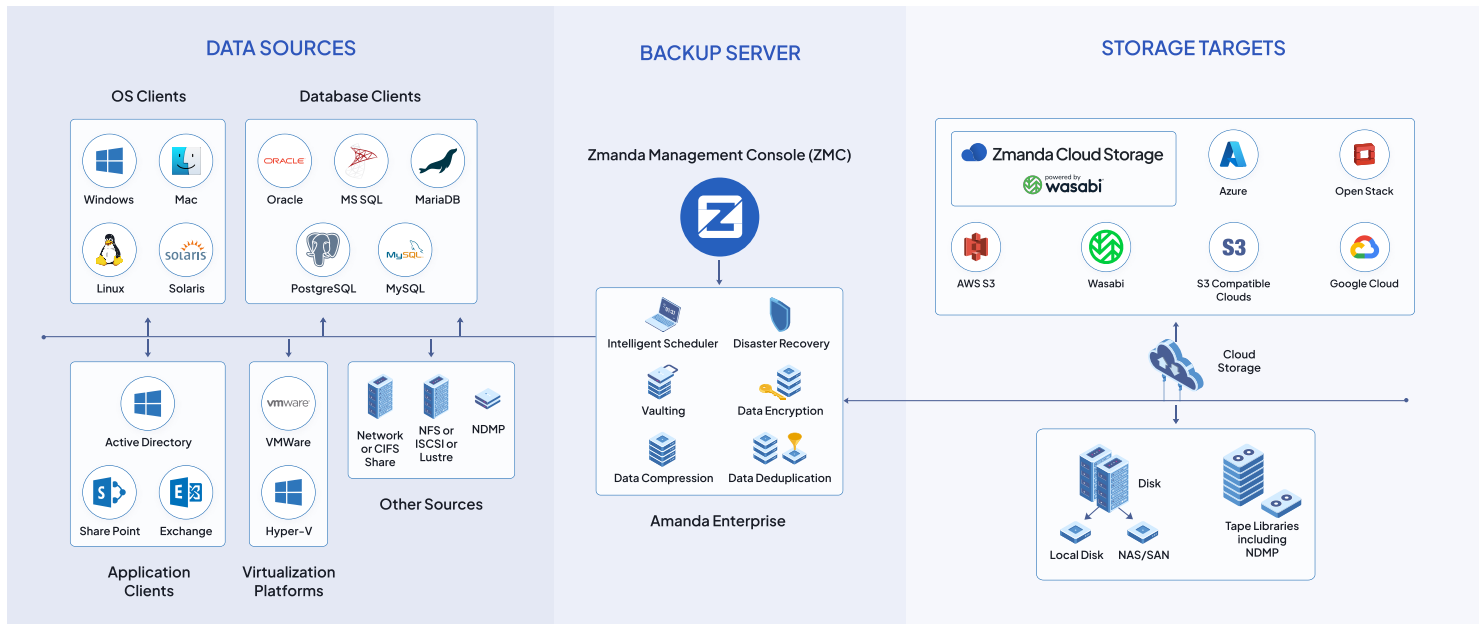**#1 open-source backup & recovery solution**

Petabyte-scale backups

1 million+ servers protected

- Proven, reliable, scalable backup & recovery since 1991.
- The features you need at 50% less than the competition.
- Ideal for secure sites with no call home option enabled by default.

- Tape/NAS backup and archive as a key competency with support for all major public cloud storage.

Key Zmanda Features

- Open-source based
- Non-proprietary backup formats
- Install in 15 minutes with prepackaged deployments
- Support for virtualized and hybrid cloud environments
- One solution for backups to on-prem and cloud storage
- Offered in subscription and CapEx pricing models
- Managed cloud storage in one click

- 15 GB/s throughput and 400+ parallel backups
- Ransomware protection with air gap
- Deduplication
- Zero-trust security, BYOK, LDAP, SSO, and RBAC
- OpenAPI V3 standard APIs
- 24*7 support and professional services

DATA SOURCES

OS Clients
- Windows
- Mac
- Linux
- Solaris

Database Clients
- Oracle
- MS SQL
- MariaDB
- PostgreSQL
- MySQL

- Active Directory
- Share Point
- Exchange

Application Clients

- VMWare
- Hyper-V

Virtualization Platforms

- Network or CIFS Share
- NFS or ISCSI or Lustre
- NDMP

Other Sources

BACKUP SERVER

Zmanda Management Console (ZMC)

- Intelligent Scheduler
- Disaster Recovery
- Vaulting
- Data Encryption
- Data Compression
- Data Deduplication

Amanda Enterprise

STORAGE TARGETS

Zmanda Cloud Storage powered by wasabi
- Azure
- Open Stack
- AWS S3
- Wasabi
- S3 Compatible Clouds
- Google Cloud

Cloud Storage

- Disk
- Local Disk
- NAS/SAN
- Tape Libraries including NDMP

Zmanda is open-source based (Amanda) and packaged in all major Enterprise Linux distributions.

- Ubuntu
- Rocky Linux™
- fedora
- CentOS
- AlmaLinux
- openSUSE
- debian
- Amazon Linux