



## ABOUT N2WS BACKUP & RECOVERY

### RAPID & RELIABLE RECOVERY

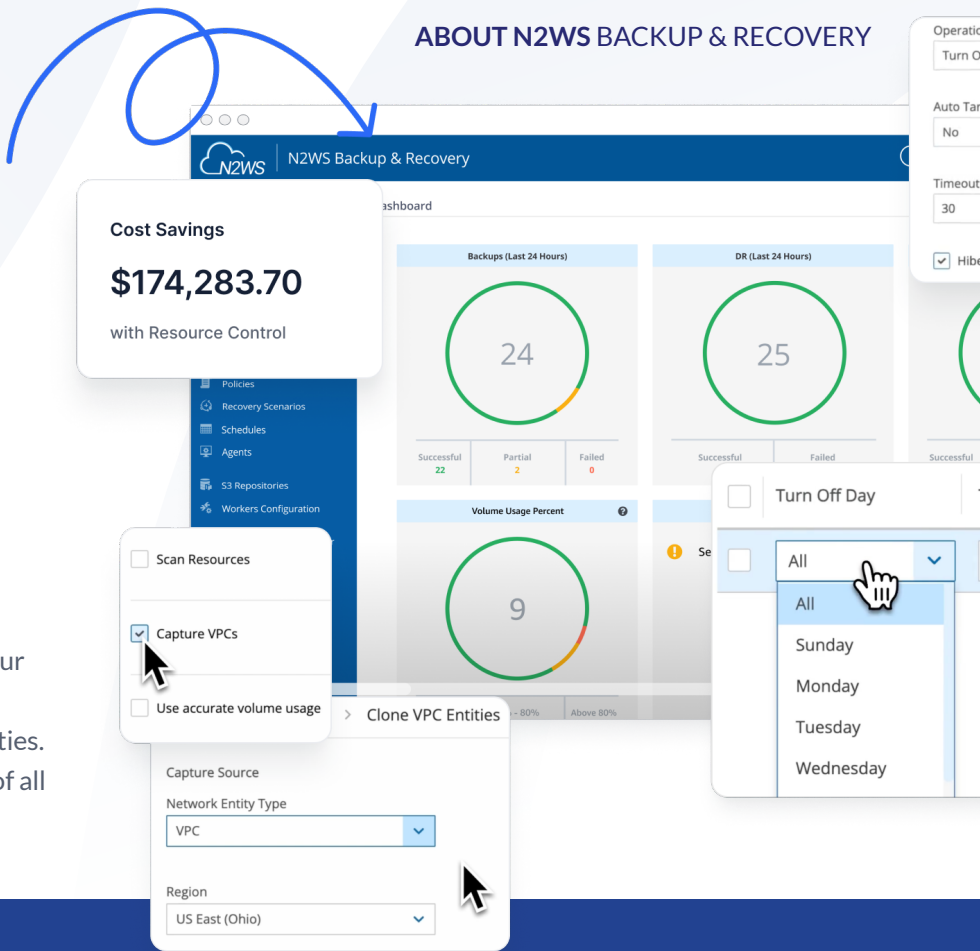
1-click disaster recovery gets you back up and running in less than 30 seconds for 100% availability of critical workloads and data.

### DATA SOVEREIGNTY + SECURITY

N2WS is hosted in your AWS or Azure environment giving you complete control over your data. Data never leaves your cloud.

### COST-EFFECTIVE COMPLIANCE

Eliminate the risk of downtime while keeping your data secure, available, and compliant with cross-region, cross-account, or cross-cloud abilities. Plus get a centralized and comprehensive view of all your policy setups with automated reporting.



## Why Choose N2WS?

### MINIMIZE RPO AND NEVER LOSE VALUABLE DATA

Prevent anyone, even the root user, from altering or deleting backups with Compliance Mode Immutability for EBS, S3, or Azure. Perform backups of encrypted resources into other accounts or regions. Minimize RPO with a 60 second backup interval. And recover anything—from a single file to you entire environment.

### COST SAVINGS FOR STORAGE, COMPUTE, AND DR

N2WS archives incrementally, not full snapshots, so you save money. Also, you can archive into any S3 or Glacier storage tier in any region or account. You could even archive cross-cloud. And get instant savings by using N2WS AnySnap Archiver to import + archive existing snapshots. Plus you can lower compute costs with Resource Control—all from one “pane of glass.”

### PROTECT YOUR NETWORK CONFIGURATIONS

N2WS protects all your network configurations so you can restore back to a production state. Enable automatic incremental backups of all your VPC configurations and recover VPCs to any region or account. Ensure traffic is routed to healthy targets and evenly distributed with support for all flavors of ELB. Plus attach a new NIC or IP address on restore for seamless network integration.

### RECOVERY SCENARIOS FOR FULLPROOF FAILOVER

Configure automated failover into a different region or account. Change instance sizes or the IP address (or any configuration you want to change). Set the order in which resources should come back online. And ensure your data will always be recoverable with automated (and cost-free) DR “dry run” drills.



## Features at a glance:

### Backup and Recovery

- ✓ Time-based retention periods
- ✓ Backup & recovery of AWS volumes and instances
- ✓ Backup & recovery of Azure VMs, disks, and SQL servers
- ✓ File and folder-level recovery with easy search
- ✓ Application-consistent, agentless backups
- ✓ Sync Amazon S3 buckets automatically
- ✓ Supports all AWS GovCloud regions
- ✓ Capture + Clone VPC, Transit Gateways, ELB, and more
- ✓ File-level recovery from Amazon EFS
- ✓ Protect SAP HANA in-memory databases
- ✓ Compliance Mode Immutability/Object Lock for EBS, S3, and Azure
- ✓ NIC/IP support during AWS instance restore

### Disaster Recovery

- ✓ Rapid 1-click restore from any outage in seconds
- ✓ Cross-region, cross-account, and cross-cloud restore
- ✓ Configure and schedule Recovery Scenarios
- ✓ Supports custom encryption keys for DR
- ✓ Disaster Recovery for Azure VMs/disks in the same region
- ✓ Enable additional checks with 'Secured DR Account'
- ✓ Cross-region DR for DynamoDB

### Cost Optimization

- ✓ Monitor Amazon EBS backup spend with Cost Explorer
- ✓ Monitor cost savings from your dashboard
- ✓ Start/stop non-critical instances during "off" hours
- ✓ "Zero EBS Snapshot" option for archived data
- ✓ Archive data to Amazon S3/Glacier or Azure Blob
- ✓ Intelligent, scalable worker instances
- ✓ Track EBS volume usage and set threshold alerts
- ✓ Import + immediately archive any EBS snapshots
- ✓ Choose a different # of generations to store for DR

### Onboarding & Admin

- ✓ Easy install with a CloudFormation template
- ✓ Designed for multi-tenancy and IAM support
- ✓ Custom tagging options and N2WS Tag Assistant
- ✓ CLI and RESTful API for custom integrations
- ✓ Get custom alerts and reports or Policy Reporting
- ✓ Technical support for all paid plans
- ✓ Gain real-time backup insights and monitor activity
- ✓ Integrate with 3rd party data tools
- ✓ Setup Multi-Factor Authentication for users
- ✓ Centralized, comprehensive Policy Reporting



Amazon EBS



Amazon EBS



Amazon RDS



Amazon VPC



Amazon EFS



Amazon FSx



Amazon Redshift



Amazon DynamoDB



Amazon Aurora



Amazon DocumentDB



Amazon Glacier



Amazon S3

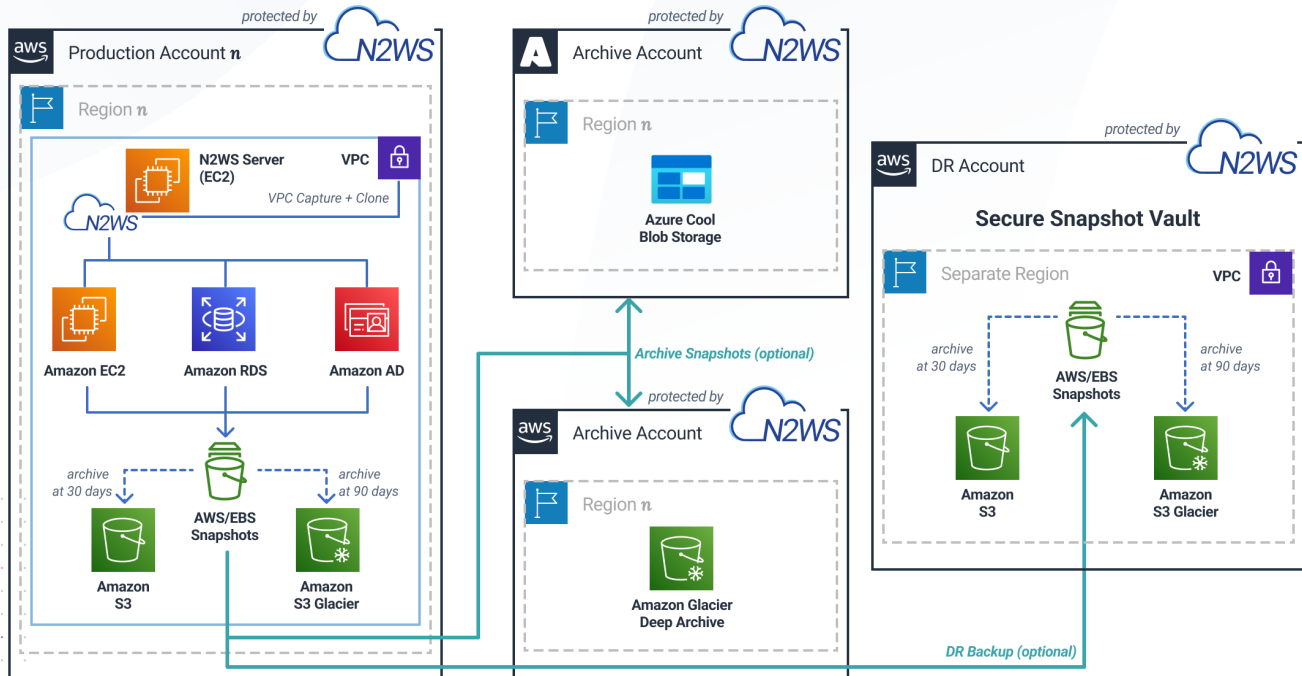


AWS Outposts

This symbol indicates the feature is also available for Microsoft Azure workloads. N2WS Backup & Recovery is available in both AWS Marketplace and Azure Marketplace. You can manage backup and recovery of AWS and Azure workloads from a single, user-friendly N2WS console hosted on either AWS or Azure.

## About N2WS

N2WS was founded in 2012 with the mission of providing enterprise-class data protection for production environments deployed in the public cloud and was **meticulously built from the cloud up** to meet the backup & DR requirements of the most demanding customers. Now N2WS is the leading enterprise-class backup, recovery, and disaster recovery solution for Amazon Web Services (AWS) and Microsoft Azure.



## Let's talk:

N2WS is an enterprise tool-of-choice for backup & recovery, with locations around the globe. Keep your data safe and always available with near-instant disaster recovery and save up to 98% on long-term storage costs. N2WS Backup & Recovery is ready to download in AWS Marketplace and Azure Marketplace. Get in touch to schedule a discovery call, enablement session, or free "white glove" POC (proof-of-concept).



- Public Sector
- AWS Outposts Ready
- AWS Marketplace Seller
- Govt. Software Competency
- Storage Software Competency

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