

N2W V5.0

Now with Google Cloud. And a whole lot more.

Streamlined cross-cloud recovery

Azure GovCloud

AWS EU Sovereign Cloud

1-click unprotected → protected

Complex retention made simple

Easy upgrades

What's new in v5.0



01

GCP Support!

Google Cloud joins AWS and Azure, under one console.

02

AWS European Sovereign Cloud

Sovereign-grade backup for EU organizations.

03

Azure GovCloud

Backup and recovery for US Government and DOD.

04

Instantly protect unprotected resources

Fix coverage gaps from the dashboard.

05

Enhanced Multi-Retention Policies

Daily, weekly, monthly and yearly backups in one policy.

06

Improved cross-cloud recovery from AWS to Azure

A bootable VM from AWS straight into Azure.

2 BONUS ENHANCEMENTS

Retention your way. Generation-based or go fully time-based.

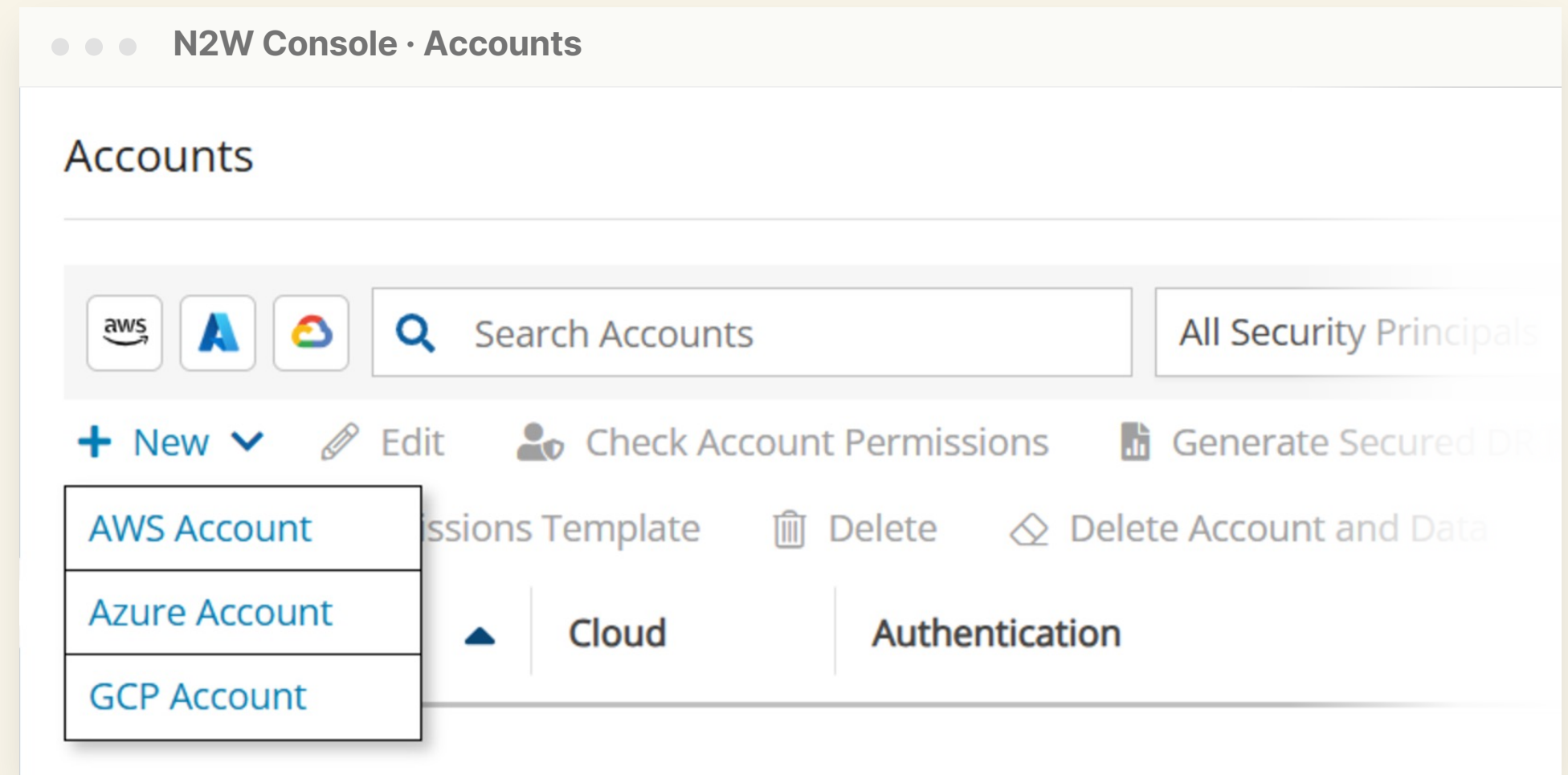
Upgrades made simple.

1 Platform. 3 Clouds. Complete Protection.

- GCP VMs and persistent disks, in the same policies as AWS and Azure.
- Cross-region and cross-project DR.
- Available in the GCP Marketplace.

BONUS

Works alongside GCP's native snapshots. Alerts you to prevent double billing.



Project A
Region A

**DIRECT
RECOVERY**

Project B
Region B

No copy required. No extra storage cost.

A separate partition, not just another region.

- Its own root account, IAM and billing. Fully isolated from commercial AWS.
- Operated in the EU, by EU citizens.
- No new compliance gap. N2W never takes custody of your data or keys.
- N2W image must be launched from a separate non-commercial EU Sovereign Marketplace.

The sovereign region



ISO/IEC 27001

SOC 1/2/3

BSI C5

Every Azure Gov region. Every authorization level.

- Every Azure Government region, including DoD.
- Compliant, physically isolated cloud for Government and DoD.
- Continuous, zero trust monitoring (the evidence cATO asks for).

Azure Government regions



FedRAMP

DoD SRG

IL2 PA

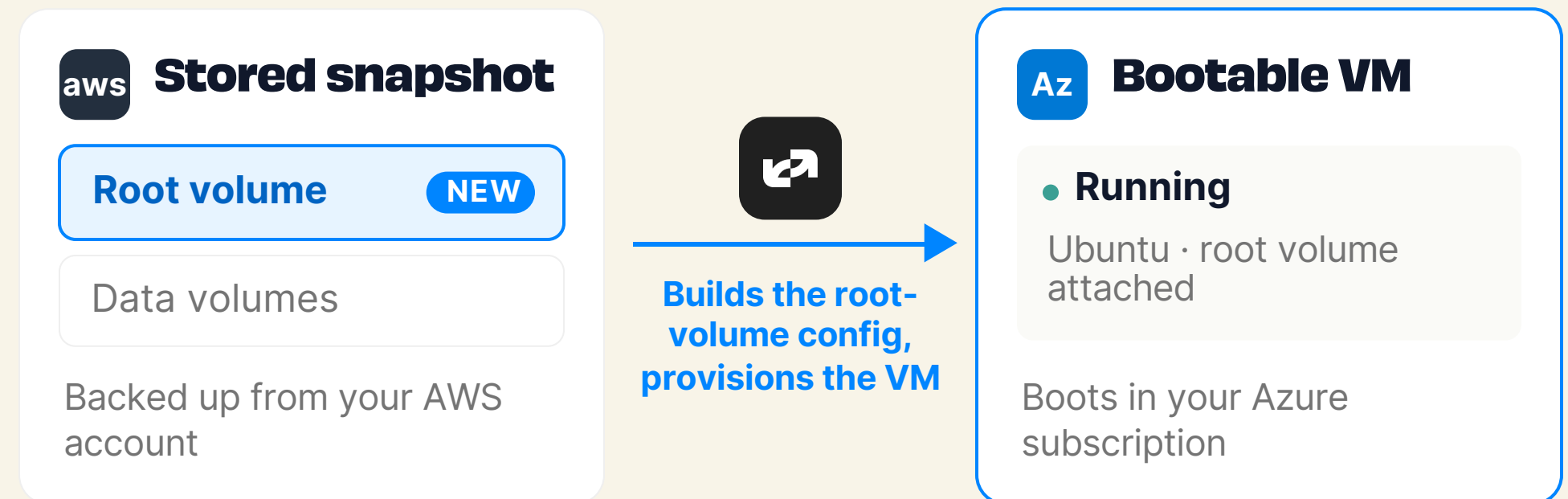
IL4 PA

IL5 PA

Not just the data. The whole machine.

- Root volumes, not just data volumes. Linux, Ubuntu (22, 24) VMs, currently.
- N2W builds the root-volume config and provisions the VM.
- True cross-cloud DR and migration testing.

AWS snapshot in. Bootable Azure VM out.



Unprotected → Protected. Instantly.

- Straight from the dashboard into a backup policy.
- No tagging required. Select up to 100 at once.
- Fast remediation of any coverage gap, AWS and Azure.

N2W Console · Dashboard

Unprotected Resources

1.59 TB exposed

	RESOURCE	TYPE	SIZE	STATUS
☒	prod-web-01	EC2 Instance	269 GB	Protected
☒	app-data-vol	EBS Volume	405 GB	Protected
☒	billing-vm-eu	Azure VM	643 GB	Protected
☒	logs-disk-03	Azure Disk	80 GB	Protected
☒	reports-archive	S3 Bucket	172 GB	Protected

5 selected

Add to backup policy

One policy. More retention options.

- Granular retention control for organizations with hourly backups.
- The first backup of the day becomes the Daily.
- Less backup chains, lower storage cost.

RESULT

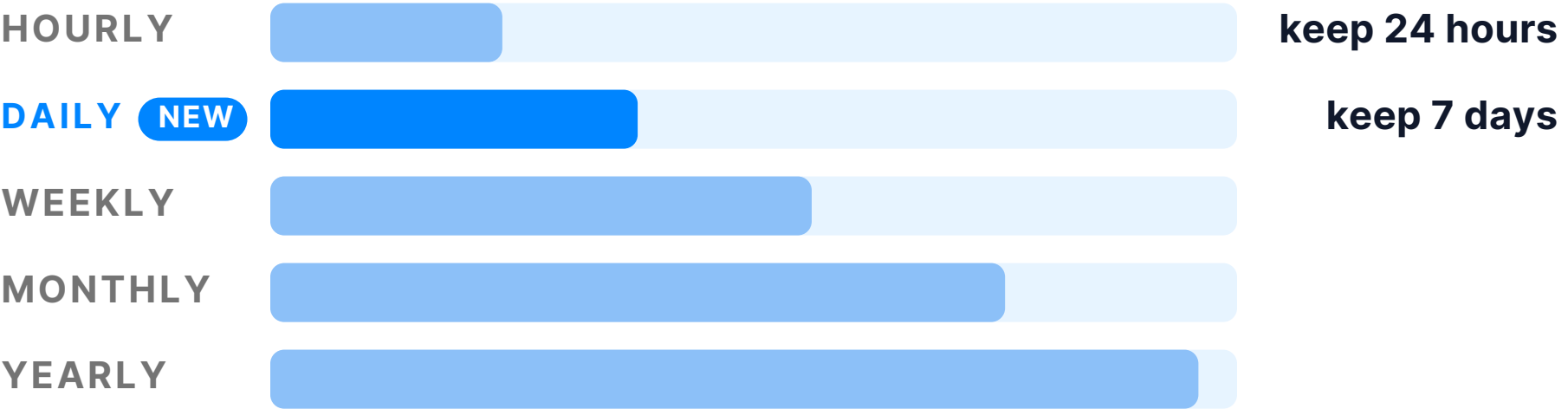
Multiple retention options in a single policy align with how compliance is actually written, and eliminate backup chains, which is a direct storage cost saving.

One day of hourly backups

00:00 → 23:00



The first backup of the day is promoted to the Daily.



longer retention →

Retention rules that match your business.

- Choose only time-based retention for relevant business use cases
- Maintain easy-to-communicate retention rules.
- Turn off generational retention - easily opt out of keeping at least one generation.

• • • N2W Console · Policy › Retention

RETENTION Generation-based **Time-based**

☐ **Keep at least one generation**
Turn this off to delete strictly by time window.

SNAPSHOTS IN WINDOW retain 14 days

Day 1	Day 4	Day 8	Day 12	Day 14
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Window expired → 0 snapshots remaining. Exactly as defined.

BONUS · UPGRADES MADE SIMPLE

Configure once. Deploy everywhere.

- Replace manual IAM updates with a CloudFormation-based permission template
- Greatly reduces labor for customers with many accounts (no more loading JSON files).
- Scale across large environments by automating template deployment

RESULT

Reduce IAM update efforts during upgrades.

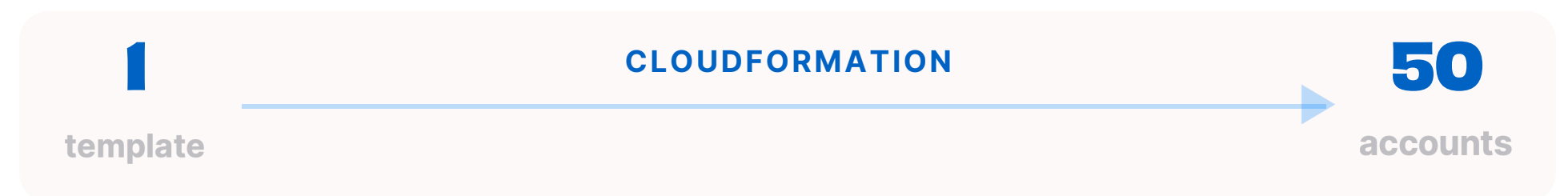
Generate Permissions Template

Deploy in the home account. For future releases, update this same stack.

N2W-CPM-Permissions-9239	2 roles
withIAM_1	rds_role
N2W-CPM-Permissions-1902	2 roles
withRole_1	sagit
N2W-CPM-Permissions-5332	1 role
withRole_2	test_role

Close

Download template



Next steps

Upgrade today or get in touch.
Three ways to take v5.0 for a spin.

NOT A CUSTOMER?

Sign up for a demo

See how N2W protects multicloud workloads for drama-free DR.

n2ws.com/demo

ALREADY A CUSTOMER?

Upgrade to v5.0

The release notes have upgrade instructions.

n2ws.com/blog

QUESTIONS?

We have answers

Reach out to your CSM for upgrade help, feature deep-dives, or anything else.

Customer Success