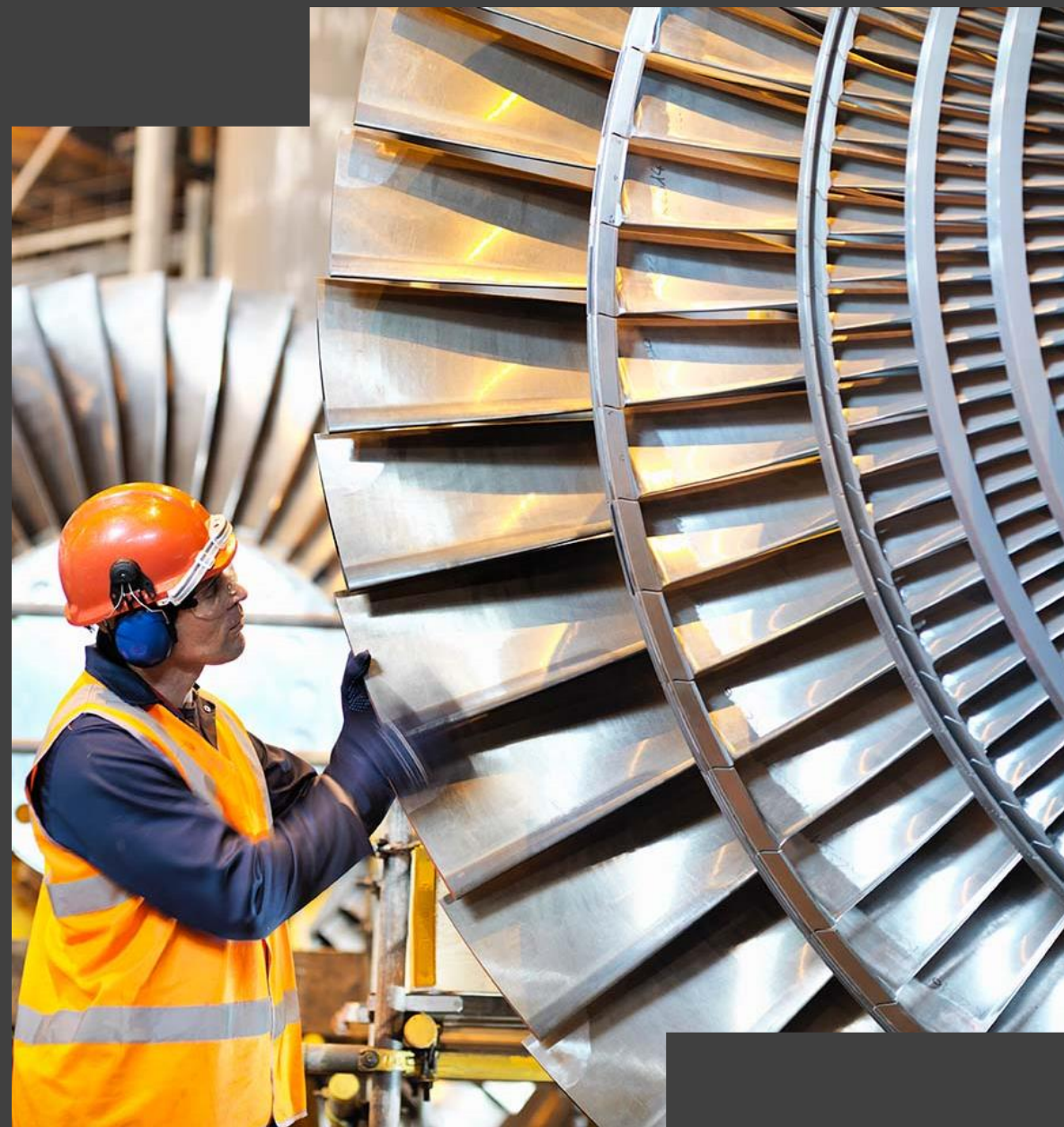
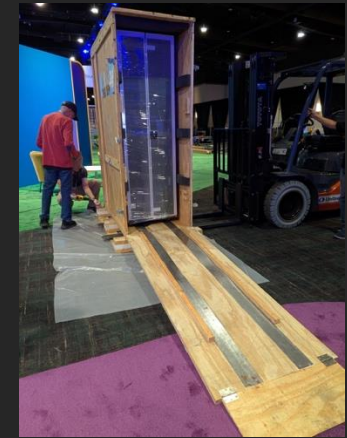


NETAPP INSIGHT UPDATES

October 2025



Highlights



FlexPod Sessions

	TH-1102: Zero Trust, Total Confidence	https://media.netapp.com/video-detail/45eb4e19-34b1-5b9d-8260-821e1680ebda/zero-trust.-total-confidence-the-flexpod-security-advantage
	BKO-1122: FlexPod + NetApp ASA	https://media.netapp.com/video-detail/8c5a4cfa-7c88-50bb-8fa0-ada923c13cfa/flexpod-and-netapp-asa-a-turnkey-approach-for-san-workloads
	BKO-1101: Virtualization, simplified	https://media.netapp.com/video-detail/bbfd4bfb-7455-55fd-be41-b38e32488a15/virtualization-simplified-smarter-hypervisor-choices-with-flexpod
	KO-1104: Boston University scores an A+	https://media.netapp.com/video-detail/06e7b714-8fc8-56b0-a2de-fc677cf19f3e/boston-university-scores-an-a-on-sap-migration-with-flexpod

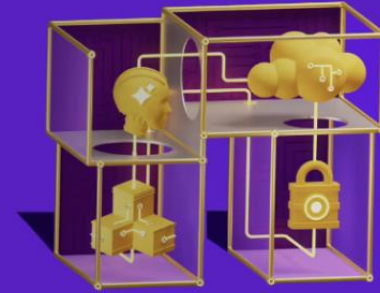
FlexPod Sessions (con't)



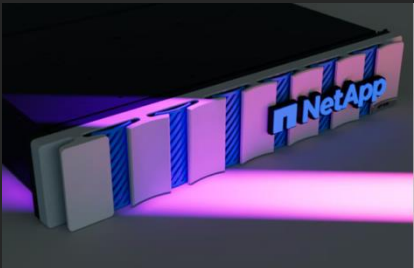
	SPOBK-2012: Secure your AI Data and Workloads	https://media.netapp.com/video-detail/dabd97b2-5aab-5587-bb4c-28c6a23abd71/secure-your-ai-data-and-workloads-with-flexpod-and-cisco-innovation
	CC-2211: Accelerating AI Workloads	Recording coming soon
	BKO-4404: Secure AI with FlexPod	https://media.netapp.com/video-detail/5dd372ef-eaf8-59d7-95ff-9adf86a45a9f/secure-ai-with-flexpod-building-trust-from-model-to-mission

All Insight Sessions: <https://media.netapp.com/collection/2bb56b67-b436-4ee6-9f19-5323247ec4f0>

Highlights



NetApp INSIGHT 2025



NetApp AFX



NetApp AI Data Engine



Cyber Resilience

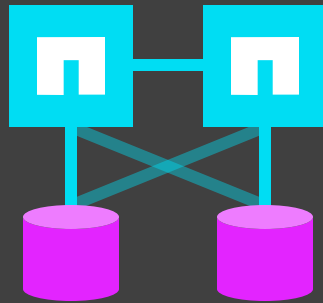


Cloud Update

ONTAP personalities

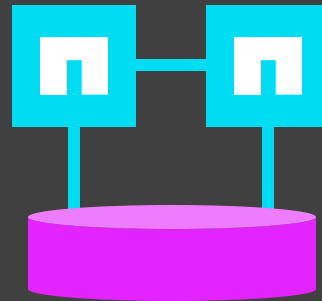
Optimized architectures for every use case, one storage OS

Unified



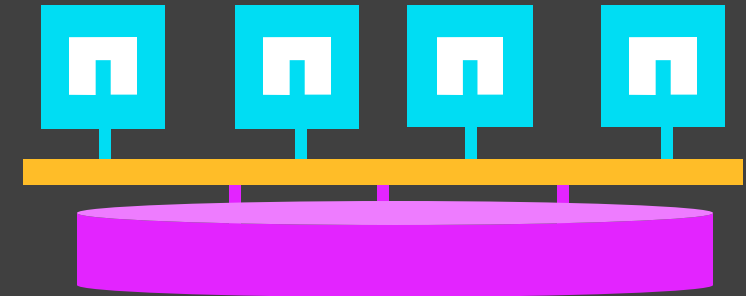
- Unified file, block, and object in a single array
- Unmatched versatility, from TBs to PBs of capacity
- Disk aggregates owned by controllers

Dedicated block



- Optimized for block workloads
- Single pool of storage for streamlined provisioning
- Symmetric active / active

Disaggregated



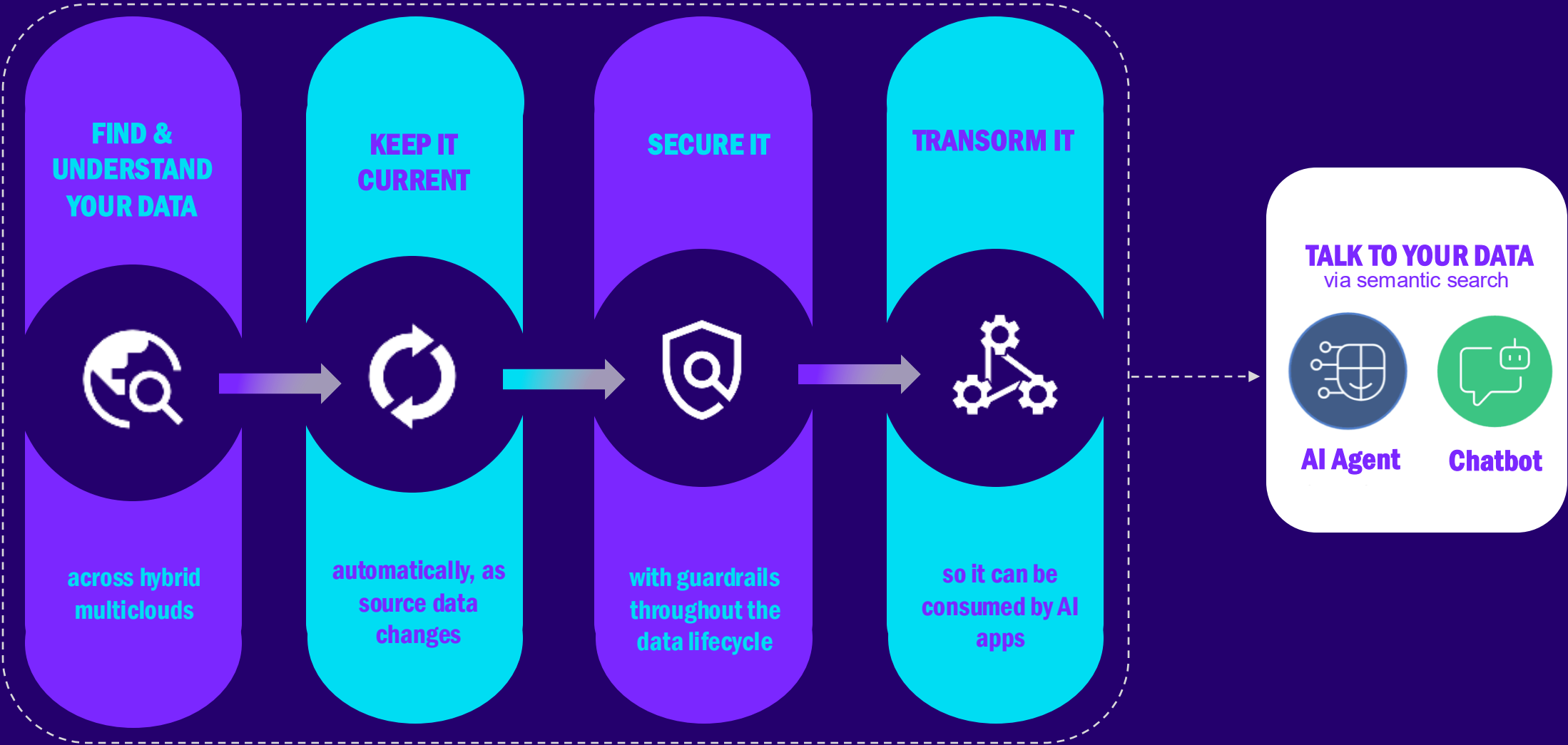
- Independently scalable performance and capacity
- Enterprise grade durability and data management
- Ready for AI architecture

NetApp AI Data Engine

Advanced data intelligence for AI

ROBUST DATA ENGINE FOR AI

Simplified, secure AI data pipeline



NetApp Console

Take command of your NetApp storage and Data Services



Storage and Data Services management

One secure login, One interface
Single point of management control
Orchestrate ONTAP data protection and resilience
Integrated NetApp tool sets

Intelligent, simplified operations

Simplified onboarding and deployment.
Intuitive home page and automated workflows
Licenses and subscription visibility and control
Real-time insights and alerts for proactive resolution

Security-first foundation

Identity first verification-controlled access
Least privilege rights with resource hierarchy that's multi-tenant
Meets compliance and governance requirements
Secured partner support-based access

INTRODUCING

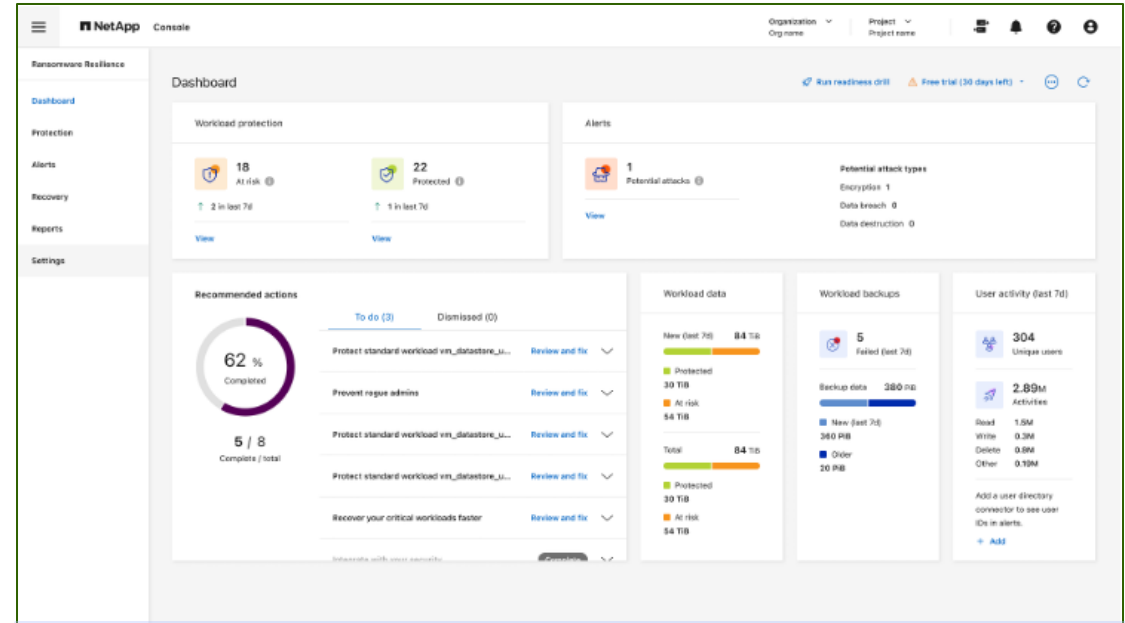
**One Console.
Simplified
Operations.
Security First.**

NetApp Ransomware Resilience

Formerly BlueXP ransomware protection

Intelligently orchestrate a workload-centric ransomware defense across your ONTAP storage (file and block)

- **New name** reinforces NetApp's comprehensive approach to protecting ONTAP workloads from ransomware attacks – from protection through real-time detection, rapid response, and malware-free recovery



AI-based ONTAP
anomaly detection
(ARP, ARP/AI)



AI-based UEBA
anomaly detection



Malicious file blocking
(FPolicy)



Data intelligence via
Data Classification



Policies
(Backup and
Recovery)



Immutable backup
(DataLock)



App-consistent
protection and
recovery (SnapCenter)



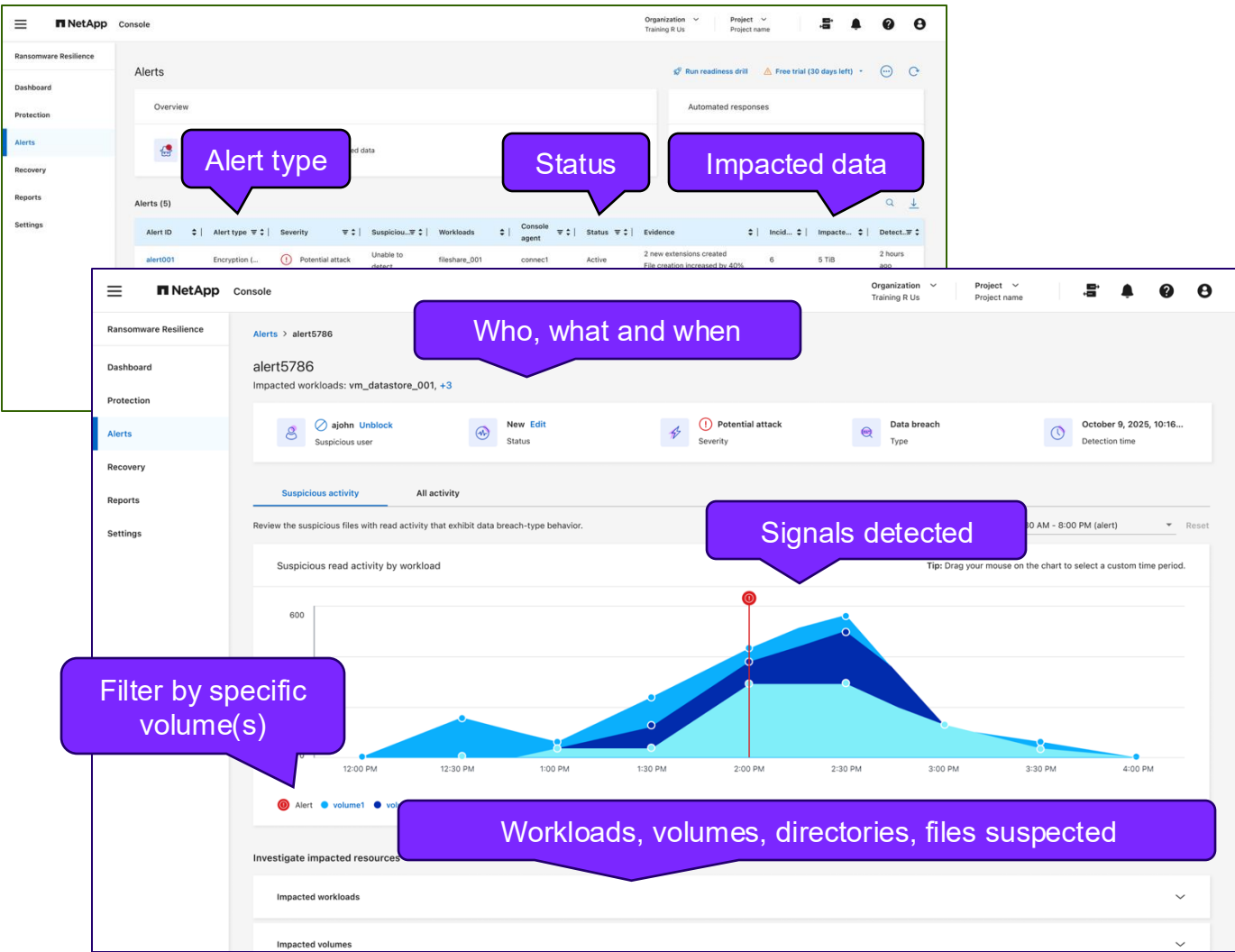
Tamperproof
Snapshot copies

NetApp Ransomware Resilience

Data Breach Detection uncovers early indicators of a potential data exfiltration attempt



- Automatically alerts the customer and their SIEM
- Provides forensic data to act fast and block suspicious users
- Also detects encryption and mass deletion attempts

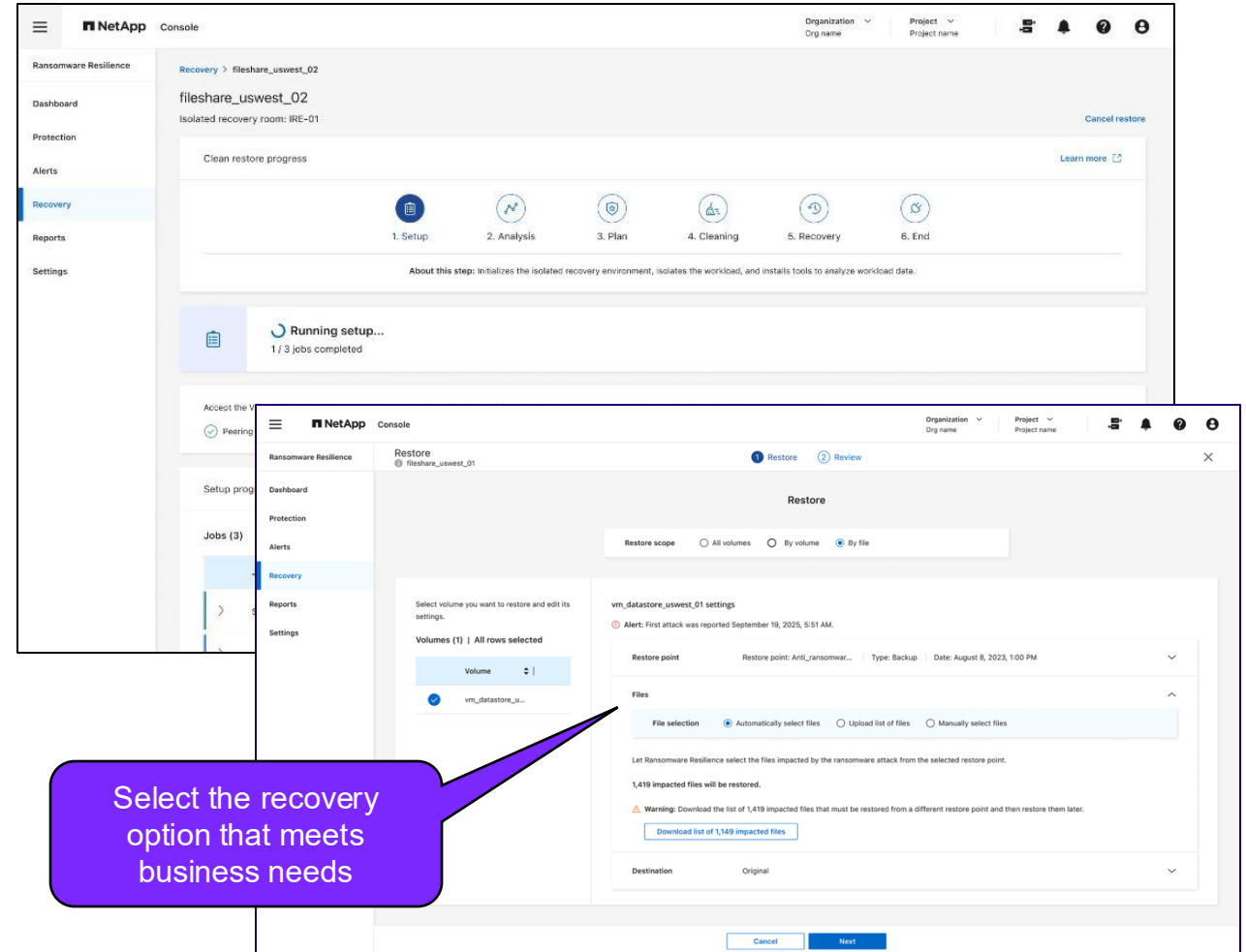


NetApp Ransomware Resilience

Isolated Recovery Environment ensures a clean, fast, malware-free workload restoration following an attack



- Analyzes the impact of the attack (encryption/malware)
- Identifies and removes malware
- Recommends a data restoration strategy that supports business needs
- Provides a guided process to restore the clean workload into production



Ransomware Resilience Offer

6 months, fully functional, no charge

**FREE RANSOMWARE
RESILIENCE OFFER**



Thank You