

CoreView Control for SharePoint

Build greater Microsoft 365 tenant resilience by extending SharePoint data security and control from site down to item level

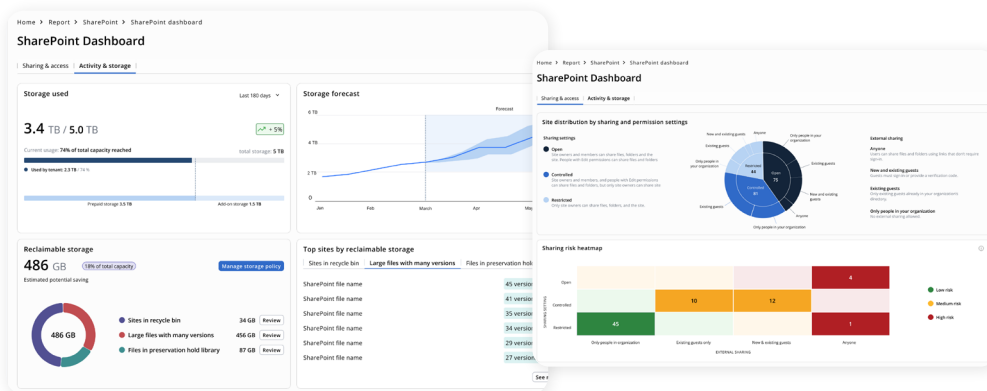
The Challenge: Mastering SharePoint oversharing and sprawl

SharePoint oversharing and sprawl are continually expanding the tenant attack surface. Microsoft's native tooling lacks the item-level visibility needed to manage the problem, forcing teams to deal with:

- Guest/external access blind spots
- Un-necessary storage costs
- Reactive, manual audit cycles
- AI surfacing confidential data

The Solution: CoreView Control for SharePoint

CoreView Control for SharePoint enables IT, security and compliance teams to detect oversharing, automate remediation, reclaim storage, and prove compliance at enterprise scale.



What CoreView Control for SharePoint does for you

Instantly identify and remediate risk: Investigate any file or folder, across the tenant, and act before oversharing turns into a breach. Replace reactive analysis with risk-ranked continuous assessments.

Recover space and optimize usage: Zero in on inactive sites, items and excessive versioning. Track storage usage over time, reduce sprawl, and recover space minimizing storage costs.

Automate governance at enterprise scale: Go beyond static reports with no-code workflows, policy enforcement, and lifecycle automation for consistent operational controls at scale.

Accelerate audits and simplify compliance: Produce defensible evidence in hours, not weeks. Get a complete, exportable audit trail logged and timestamped from detection through resolution.

Get the tenant fit for AI: Get item permissions right before AI surfaces your confidential data. Identify and fix oversharing so every AI agent surfaces the right content to the right people.

End-to-end Coverage

CoreView's dual risk and operational dashboards enable you to seize control of SharePoint fast and build tenant resilience at scale. Use CoreView's proven methodology to:

1. Define the perimeter

Identify the sites that carry your most sensitive, critical, or regulated content. A focused perimeter is a defensible perimeter.

2. Secure the baseline

Audit site-level access, remove what shouldn't be there, and deploy automations and approval workflows to lock the baseline in place.

3. Drill down on item analysis

Govern not just who has site access, but who can reach the content inside it.

4. Pull sensitive content inside the perimeter

Identify content sitting outside the secure perimeter that matches sensitivity criteria and bring it back safely.

5. Sweep and sustain

Use scheduled access reviews, rule validation, and broad-sweep audits to ensure critical content stays protected.

Availability

CoreView Control for SharePoint is available as an optional add-on to CoreView.

Feature	CoreView Tenant Resilience	CoreView Tenant Management	CoreView ONE	CoreView ONE Enterprise
Visibility and Control	<ul style="list-style-type: none"> Security and identity risk dashboards Custom dashboards Alerts 50+ OOTB resilience reports Custom reports Multi-tenant mgmt. 	<ul style="list-style-type: none"> Governance dashboard Custom dashboards Alerts 130+ OOTB resilience and management reports Custom reports Multi-tenant mgmt. 	<ul style="list-style-type: none"> Security and identity risk dashboards Governance dashboard Custom dashboards Alerts 130+ OOTB resilience and management reports Custom reports Multi-tenant mgmt. 	<ul style="list-style-type: none"> Security and identity risk dashboards Governance dashboard Custom dashboards Alerts 130+ OOTB resilience and management reports Custom reports Multi-tenant mgmt.
Configuration Management	<ul style="list-style-type: none"> Backup & restore tenant configurations Align with industry baselines Drift detection Configuration change management Multi-tenant configuration deployment 	<ul style="list-style-type: none"> n/a 	<ul style="list-style-type: none"> Backup & restore tenant configurations Align with industry baselines Drift detection Configuration change management Multi-tenant configuration deployment 	<ul style="list-style-type: none"> Backup & restore tenant configurations Align with industry baselines Drift detection Configuration change management Multi-tenant configuration deployment
Policy Enforcement	<ul style="list-style-type: none"> 30+ OOTB policy playbooks and remediations for: Security, Identity, Entra Apps 	<ul style="list-style-type: none"> 100+ OOTB policy playbooks and remediations for: Security, Identity, Entra Apps, Licenses, SharePoint & OneDrive, Teams, Devices, Copilot Custom policies 	<ul style="list-style-type: none"> 100+ OOTB policy playbooks and remediations for: Security, Identity, Entra Apps, Licenses, SharePoint & OneDrive, Teams, Devices, Copilot Custom policies 	<ul style="list-style-type: none"> 100+ OOTB policy playbooks and remediations for: Security, Identity, Entra Apps, Licenses, SharePoint & OneDrive, Teams, Devices, Copilot Custom policies
Task Automation	<ul style="list-style-type: none"> 50+ OOTB “no code” task automation actions for: Users, Security groups, Distribution groups, Entra Apps, Exchange 	<ul style="list-style-type: none"> 150+ OOTB “no code” task automation actions for: Users, Security groups, Distribution groups, Entra Apps, Exchange M365 groups, Teams, SharePoint & OneDrive, Devices Custom workflows including PowerShell User templates for onboarding, moving and offboarding 	<ul style="list-style-type: none"> 150+ OOTB “no code” task automation actions for: Users, Security groups, Distribution groups, Entra Apps, Exchange M365 groups, Teams, SharePoint & OneDrive, Devices Custom workflows including PowerShell and 3rd party APIs. User templates for onboarding, moving and offboarding 	<ul style="list-style-type: none"> 150+ OOTB “no code” task automation actions for: Users, Security groups, Distribution groups, Entra Apps, Exchange M365 groups, Teams, SharePoint & OneDrive, Devices Custom workflows including PowerShell and 3rd party APIs. User templates for onboarding, moving and offboarding
Delegation Management	<ul style="list-style-type: none"> Optional add-on 	<ul style="list-style-type: none"> Virtual tenant segmentation by over 400 properties (User, Group, Domain, admin task etc.) Cross-tenant segmentation 	<ul style="list-style-type: none"> Virtual tenant segmentation by over 400 properties (User, Group, Domain, admin task etc.) Cross-tenant segmentation 	<ul style="list-style-type: none"> Virtual tenant segmentation by over 400 properties (User, Group, Domain, admin task etc.) Cross-tenant segmentation
Control for SharePoint	<ul style="list-style-type: none"> Optional add-on 	<ul style="list-style-type: none"> Optional add-on 	<ul style="list-style-type: none"> Optional add-on 	<ul style="list-style-type: none"> Optional add-on
Hybrid Management	<ul style="list-style-type: none"> Optional add-on 	<ul style="list-style-type: none"> Optional add-on 	<ul style="list-style-type: none"> Optional add-on 	<ul style="list-style-type: none"> Included (On-Premise Active Directory & Exchange)
Auditing (1 year retention)	<ul style="list-style-type: none"> Optional add-on 	<ul style="list-style-type: none"> Optional add-on 	<ul style="list-style-type: none"> Optional add-on 	<ul style="list-style-type: none"> Included
Access reviews	<ul style="list-style-type: none"> Optional add-on 	<ul style="list-style-type: none"> Optional add-on 	<ul style="list-style-type: none"> Optional add-on 	<ul style="list-style-type: none"> Optional add-on
User rewind	<ul style="list-style-type: none"> Optional add-on 	<ul style="list-style-type: none"> Optional add-on 	<ul style="list-style-type: none"> Optional add-on 	<ul style="list-style-type: none"> Optional add-on
Data	<ul style="list-style-type: none"> Optional add-on 	<ul style="list-style-type: none"> Optional add-on 	<ul style="list-style-type: none"> Optional add-on 	<ul style="list-style-type: none"> Optional add-on