# Microsoft 365 Management

Your Cloud. Our SaaS. A Powerful Combination.

Administration

- **Centralized Management** – Manage Microsoft 365 Groups, SharePoint Online, and OneDrive for Business security settings, configurations, and content through a single dashboard.

- **Bulk Configuration** – Perform all SharePoint administrative functions in bulk and across multiple SharePoint Online instances.

- **Security Trimming** – Carry out automatic security trimming and granular delegation for accountable users, AvePoint Cloud Management modules, and Microsoft 365 sites and content.

- **Delegated Microsoft 365 Administration** – Automatically grant delegated admins the right to work with newly added sites, mailboxes, and other content via Dynamic Object Registration.

- **Security Search** – Allow administrators to search for and manage native user or group permissions, even at specific levels, directly through Microsoft 365 Groups, SharePoint Online, and OneDrive for Business.

- **Temporary Permissions** – Assign temporary permissions to individual users or groups within Microsoft 365 and audit all administrative actions.

- **Rule-Based Search** – Utilize rule-based search capabilities to quickly identify, edit, and manage Microsoft 365 objects.
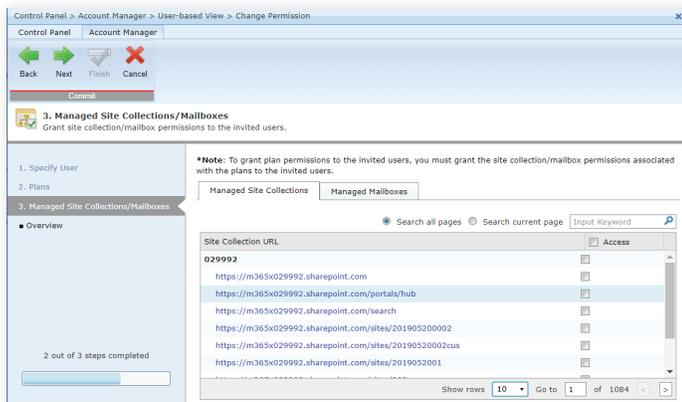

Delegated MO365 Administration
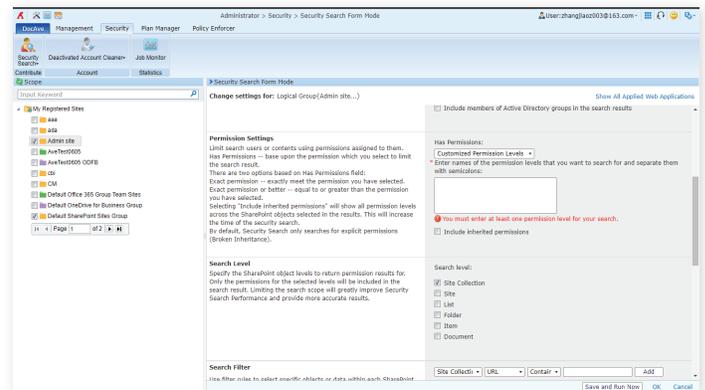

Security Search
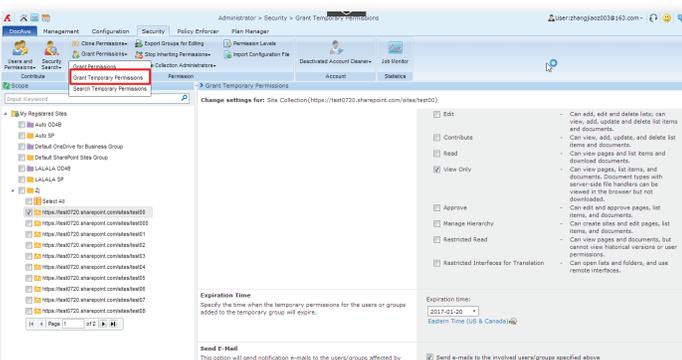
Grant Temporary Permissions
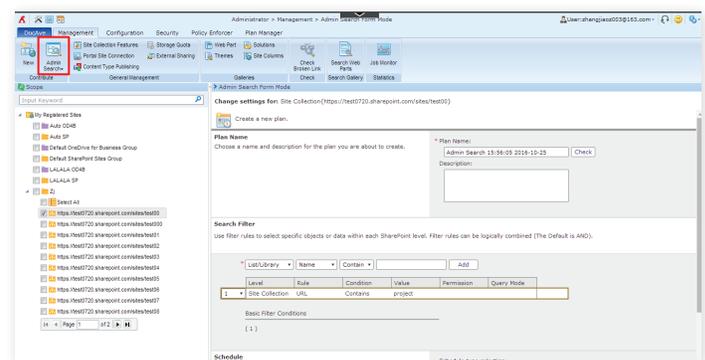
Rule-Based Search

Content Migration

- **Restructure with Full Fidelity** – Copy, move, or restructure sites, content, and topology within or across Microsoft 365 tenants while preserving associated permissions and metadata.

- **High-Speed Migration** – Tenant-to-tenant migrations are up to ten times faster than before using Microsoft's SharePoint Online Migration API and Azure technologies.

- **List and Library Integrity** – Maintain list and library integrity with full support for all list types (including in-place records, document libraries, issues lists, discussion threads, and announcements), content metadata, and configurations while restructuring.

- **Granular Deployment** – Granular deployment of select SharePoint objects and customizations—including site collections, sites, lists, folders, items, configurations, design elements, security settings, Managed Metadata Service settings, web parts, workflow and forms — to other locations.

- **One-to-Many Element Propagation** – Propagate site elements from one object to multiple destinations to quickly make changes across sites or Microsoft 365 environments.

- **Scheduling** – Customize schedules to propagate changes outside of business hours.

- **Deployment Comparison** – Compare source and object details for propagation as well as propagate elements and execute tasks from one object to another (or to multiple objects).

- **Rollback** – Automatically back up a destination environment for easy rollback.

- **Simplified Domain Consolidation** – Simplify content migration by allowing all objects tied to specific users to be moved from one domain to another in bulk.
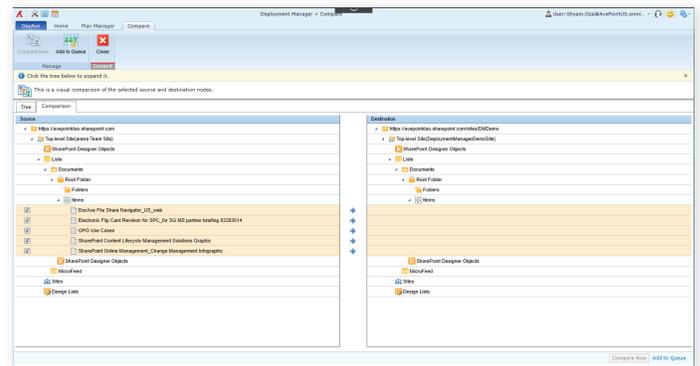
Deployment Comparison
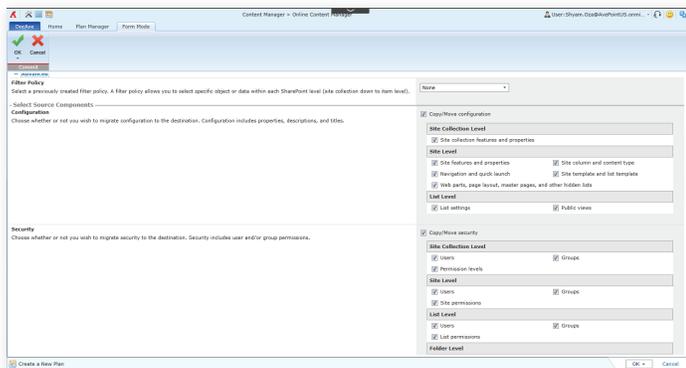
Restructure with Full Fidelity
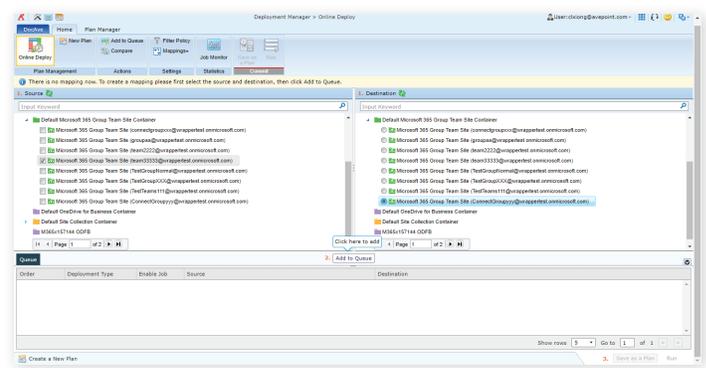
Granular Deployment

Monitoring & Policy Enforcement

- **Policy Enforcement** – Monitor for and automatically notify or adjust unauthorized or out-of-policy changes to configurations, features, permissions, and settings with out-of-the-box, configurable rules.

- **User Restriction** – Restrict access to and sharing of Microsoft 365 Group team sites, SharePoint Online sites, and OneDrive for Business content both internally and externally.

- **Batch Mode** – Control sites and site collections with batch mode to quickly implement configurations, enforce policies in bulk, and reduce costs associated with infrastructure management.

- **Managing External Sharing** – Effectively manage external sharing activities in Microsoft 365 by vigilantly controlling where and how external sharing is permitted.
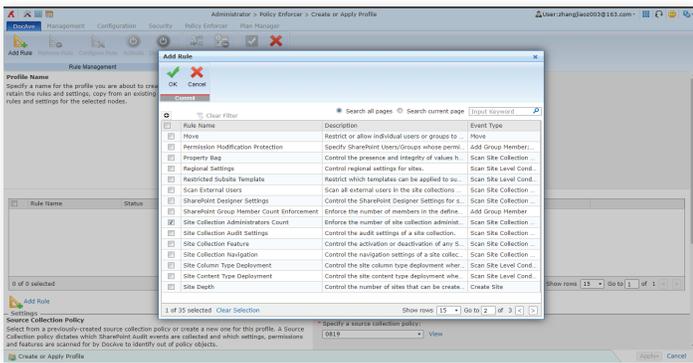
Policy Enforcement
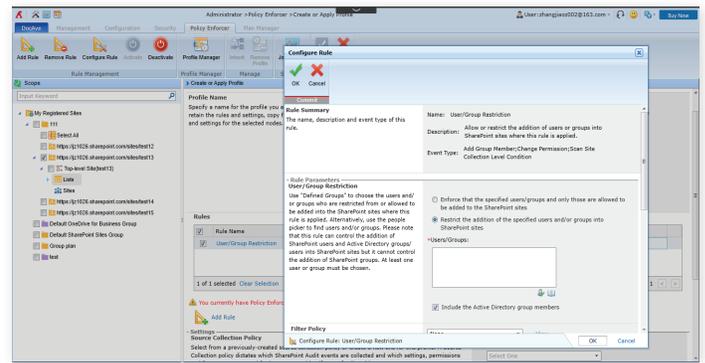
User Restriction

Reporting

- **Global Reporting** – Generate reports on global Microsoft 365 SharePoint Online, Group team sites, and OneDrive for Business settings and security to track any unauthorized changes and react.

- **Audit Reporting** – Generate audit reports for content type changes, last access time, item lifecycle, list access, list deletion, permission changes, site access, and user lifecycle across an entire Microsoft 365 environment.

- **User Activity Report** – Audit all user activities in SharePoint Online, Exchange Online, and Azure Active Directory (AD) through integration with the Microsoft 365 Activity Management API.

- **Report Exportation** – Export reports to a local system or publish to SharePoint libraries for analysis.

- **Report Location** – Provide unlimited audit data storage in Report Center while allowing customers to connect to their own SQL Azure databases.
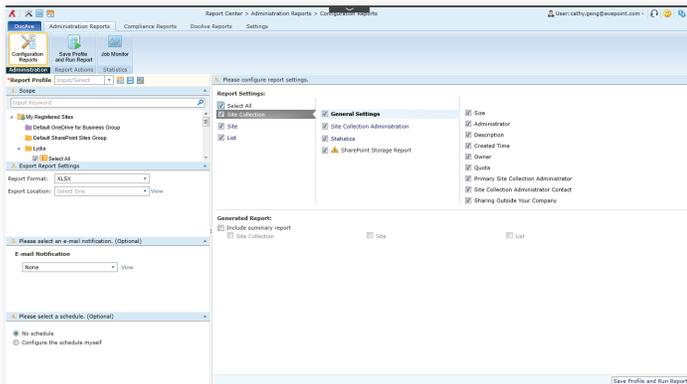
Global Reporting
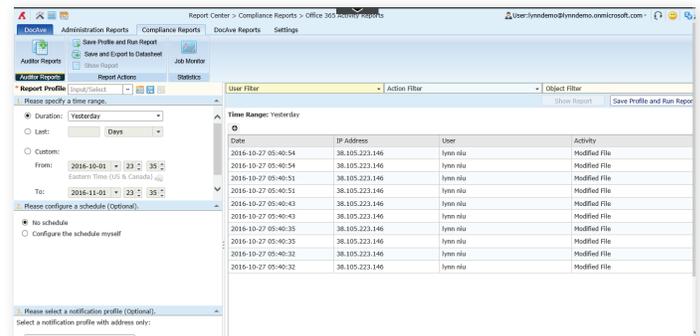

User Activity Report

Synchronization

- **Cross-Instance Replication** – Move or copy Microsoft 365 Groups, SharePoint Online, and OneDrive for Business content with associated metadata for automated content publishing and synchronization.
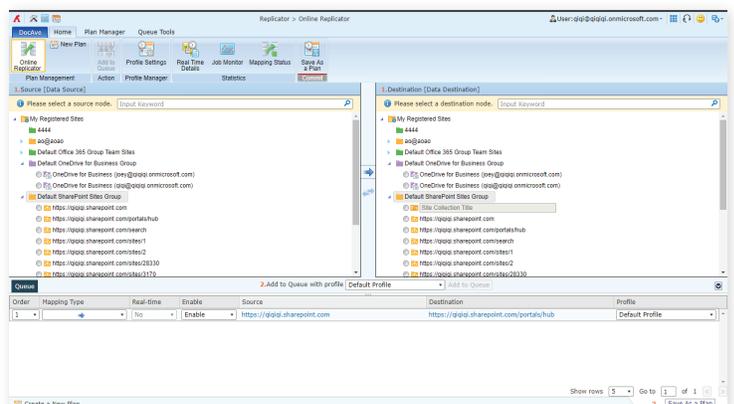

Cross-Instance Replication
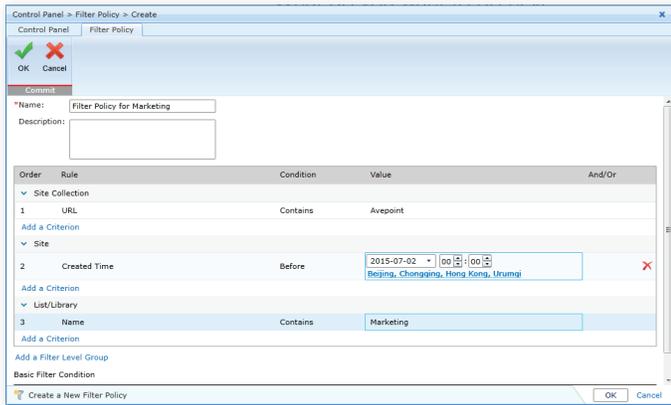
Filter Policies

- **Filter Policies** – Publish select Microsoft 365 content across sites, lists, and libraries using policy filters based on built-in or custom metadata, such as approval status.
- **Real-time or Scheduled Replication** – Perform live, real-time replication based on customizable event triggers (including item updates, deletions, and moves) or perform scheduled replications as often as every 15 minutes.
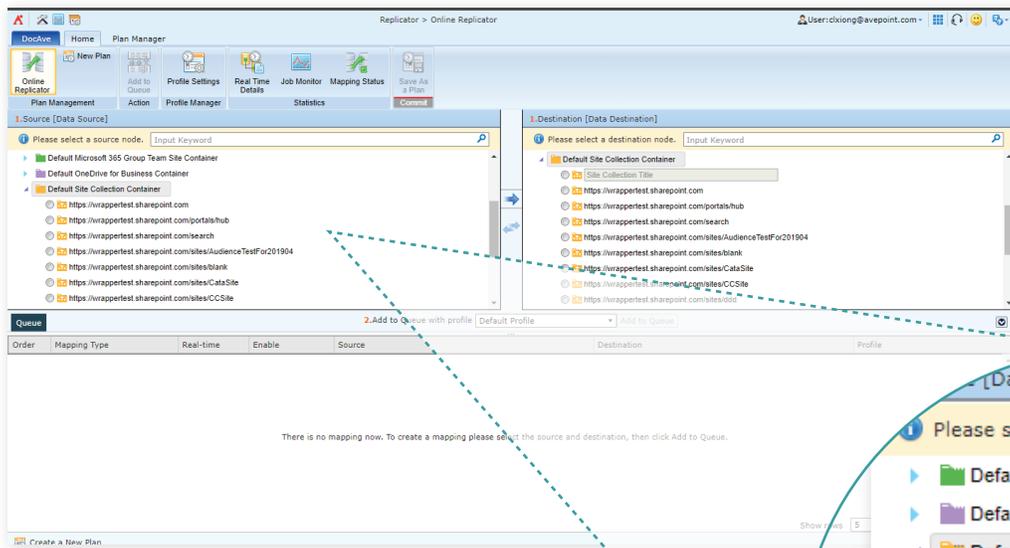
Real-time Replication

For a comprehensive list of new features in this release, please view our AvePoint Cloud Management Release Notes.