

Office 365 Management

Don't get bogged down by your customers' Office 365 Groups, Sites, users, and OneDrive for Business administration.

Key Benefits



Reduce Administrative Overhead

Centralize and simplify their Office 365 administrative functions. Discover problems in permissions and configurations through administrative search and then fix issues in bulk. Respond to IT audit requests with comprehensive reporting on content, users and configurations.



Security & Policy Enforcement

Highlight gaps between their intended governance policies and current state with a health dashboard. Automatically resolve violations and report on or repair unauthorized changes to security settings and configurations as they occur. Manage permissions and sharing—find out who's got access to what content and then bulk edit to modify, remove, promote, or copy settings for extra protection.



Management & Restructuring

Seamlessly move or copy content in bulk across Office 365 instances for tenant-to-tenant migration or internal consolidation. Easily deploy new designs, customizations, and configurations. Keep content synchronized within or across Office 365 tenants—or publish it based on metadata or properties.

Take Control of Their Office 365 with Elements

Cloud Management easily extends your customer's IT workforce with simplified Office 365 administration, content, and security management so you can easily oversee one tenant, or their environment. You've got the tools—and a dedicated multi-tenant portal for MSPs—to rule, monitor, audit, secure, and move their Sites, Groups, and OneDrives, all from one place. Elements Cloud Management allows you to maintain the same level of control over their cloud-based assets as on-premises solutions.

 **Administration & Reporting**

- Manage Office 365 Groups, SharePoint Online, and OneDrive for Business security settings, configurations, and content through a single platform.
- Control sites and site collections with batch mode to quickly implement configurations and enforce policies in bulk.
- Utilize rule-based search capabilities to quickly identify, edit, and manage Office 365 objects.
- Report on global Office 365 security settings and content type usage to track unauthorized changes and react.
- Audit all user activities in SharePoint Online, Exchange Online, and Azure Active Directory (AD) through integration with the Office 365 Activity Management API.
- Respond to audit requests with a report on content, users, and configurations—including administrative actions—to easily validate service fees.

 **Security & Policy Enforcement**

- Restrict access to and sharing of SharePoint Online sites, Group team sites, and OneDrive for Business content, all from a single pane.
- 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.
- Allow administrators to search for and manage native user and group permissions, even at granular levels, directly through Office 365 Groups, SharePoint Online, and OneDrive for Business.
- Assign temporary permissions to individual users or groups within Office 365 and audit all administrative actions for on-demand review.
- Security-trimmed access to one or multiple tenants lets you securely use the same toolset across one or multiple clients.

 **Content Migration & Synchronization**

- Granular deployment of select SharePoint objects and customizations—including site collections, sites, lists, folders, configurations, items, design elements, security settings, Managed Metadata Service settings, web parts, workflow and forms — to other locations.
- Copy, move, or restructure sites, workspaces, content, and topology within or across Office 365 tenants while preserving associated permissions and metadata tags.
- Move content with associated metadata locally within one site collection or consolidate multiple SharePoint sites or Groups down to the item level across Office 365, including tenant-to-tenant migration.
- Tenant-to-tenant migrations are up to ten times faster than before using Microsoft’s SharePoint Online Migration API and Azure technologies.
- Replicate content with associated metadata locally within one site collection or keep multiple tenants in sync down to the item level across Office 365.
- Conduct real-time replication of lists, folders, and items.
- Publish select Office 365 SharePoint Online, OneDrive for Business, or Groups content across sites, lists, and libraries using filtered policies based on built-in or custom metadata, such as approval status.

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