# Netskope and VMware Workspace ONE

Employees are accessing corporate data and services from various locations, networks, and devices, leading organizations to face a perimeter-less workforce that introduces various cyber threats and risks. VMware Workspace ONE delivers an intelligence-driven digital workspace to keep users productive and secure. Netskope supports the Workspace ONE platform by adding intelligence, data security, and threat protection across SaaS, IaaS, and web, for an integrated security stack.

| **QUICK GLANCE** | • **Gain granular visibility and control over SaaS, IaaS, and web**<br>• **Secure sensitive data across apps and devices**<br>• **Defend against zero-day threats, anomalies, malware, and more with advanced threat protection** |
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## NETSKOPE AND VMWARE WORKSPACE ONE

**Security and visibility over cloud and web across the digital workspace**
Find all cloud services in use at your organization, across SaaS, IaaS, and PaaS using Netskope, to inform your security policies set within VMware Workspace ONE. And with Netskope, IT can place security policies and adaptive access controls on usage across all cloud services, sanctioned or unsanctioned, in employee's workspaces to restrict risky activities from happening.

Place policies like "Restrict download of personal data onto personal, unmanaged devices" and coach users with custom messages when they violate policies. Netskope also offers real-time reporting and querying to meet audit requirements, prove compliance, and track incident management. Worskpace ONE uses the Netskope API to consolidate cloud and web events along with use of services across networks and devices for a single dashboard of activity and management.
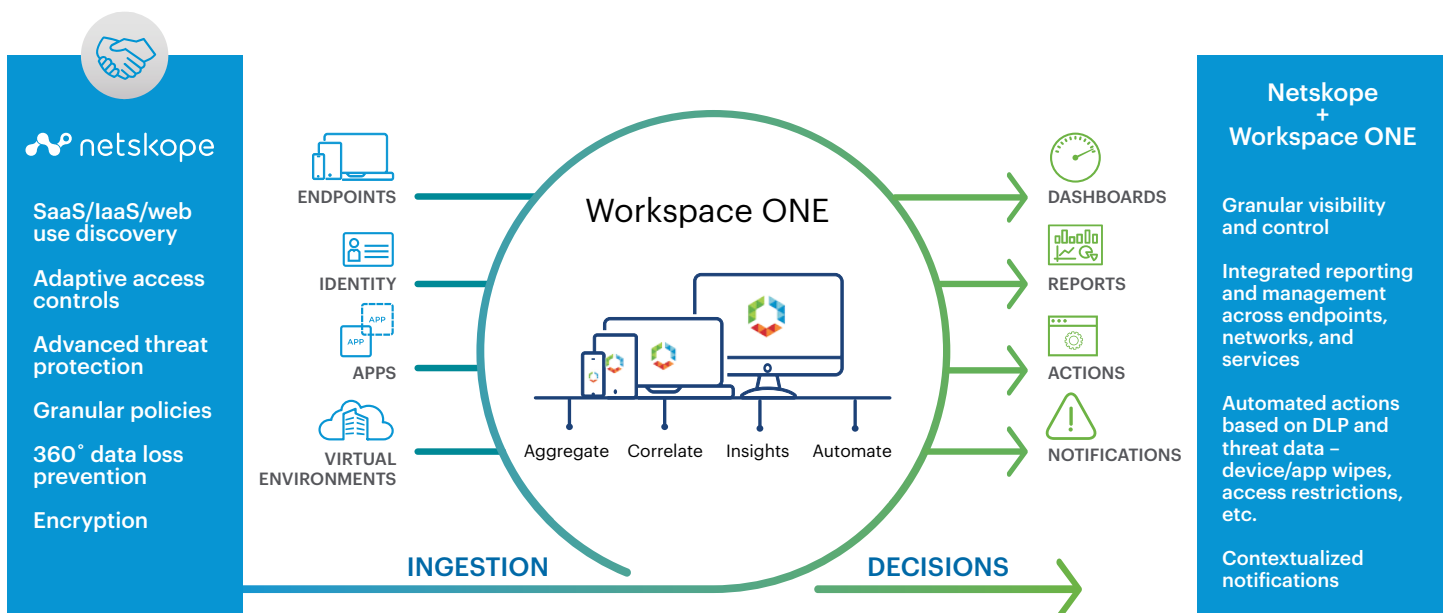
**Data security and compliance across apps and devices**

Using robust DLP capabilities to find sensitive data like PII or PCI, security teams can secure data with encryption or custom security policies to protect data and comply with regulations like PCI DSS. Security teams can set automated policy workflows in Workspace ONE – when a DLP violation is detected, actions like access restrictions, device or app wipes, and more can be automatically initiated.

**Advanced threat protection**

Netskope Threat Protect provides multi-layered threat protection, including advanced malware detection and remediation, machine intelligence-driven anomaly detection, heuristic analysis and dynamic sandbox analysis, and more across multiple threat intelligence sources to detect evasive, zero-day threats delivered from the web and cloud. Security teams can also set threat-related and automated policy workflows in Workspace ONE – when a threat is detected, actions like access restrictions, device or app wipes, and more can be automatically initiated.

# Netskope + Workspace ONE



**netskope**

- SaaS/IaaS/web use discovery
- Adaptive access controls
- Advanced threat protection
- Granular policies
- 360˚ data loss prevention
- Encryption

ENDPOINTS

IDENTITY

APPS

VIRTUAL ENVIRONMENTS

**Workspace ONE**

Aggregate    Correlate    Insights    Automate

INGESTION

DECISIONS

DASHBOARDS

REPORTS

ACTIONS

NOTIFICATIONS

**Netskope + Workspace ONE**

**Granular visibility and control**

**Integrated reporting and management across endpoints, networks, and services**

**Automated actions based on DLP and threat data – device/app wipes, access restrictions, etc.**

**Contextualized notifications**

# Netskope for Workspace ONE Feature Table

| FEATURE | BENEFIT |
|---|---|
| Granular visibility and control over all cloud and web services | Find all SaaS, IaaS, and web services in use and place contextual security policies based on things like identity, cloud service, location, device status, network, activity, and more |
| Adaptive access controls | Using context to place access controls across all cloud services, sanctioned and unsanctioned, like restricting access to view-only on unmanaged devices with additional integration with single sign-on (SSO) vendors |
| Advanced, enterprise DLP | Use advanced DLP capabilities like exact match, fingerprinting, OCR, proximity analysis, and more across 1,000+ file types and 3,000+ data identifiers to secure sensitive data |
| Cloud threat protection | Defend against cloud threats with threat intelligence, static and dynamic analysis, and machine-learning based anomaly detection and automatically remediate malware like ransomware or reset compromised credentials |
| Dynamic reports and ad hoc queries | Prove compliance and assess cloud risk with dynamic, real-time reporting and custom querying across all cloud data and combine with endpoint and other application activity within Workspace ONE |

**About VMware**

VMware software powers the world's complex digital infrastructure. The company's compute, cloud, mobility, networking and security offerings provide a dynamic and efficient digital foundation to over 500,000 customers globally, aided by an ecosystem of 75,000 partners. Headquartered in Palo Alto, California, this year VMware celebrates twenty years of breakthrough innovation benefiting business and society.

**About Netskope**

Netskope is the leader in cloud security. We help the world's largest organizations take full advantage of the cloud and web without sacrificing security. Our patented Cloud XD technology eliminates blind spots by going deeper than any other security provider to quickly target and control activities across thousands of cloud services and millions of websites. With full control through one cloud-native interface, our customers benefit from 360-degree data protection that guards data everywhere and advanced threat protection that stops elusive attacks. We call this smart cloud security.