

# ManageEngine



IT management simplified

Real-time IT management solution for the new speed of business



# ManageEngine



Enterprise IT management software division of Zoho Corporation

Founded in 1996 as AdventNet

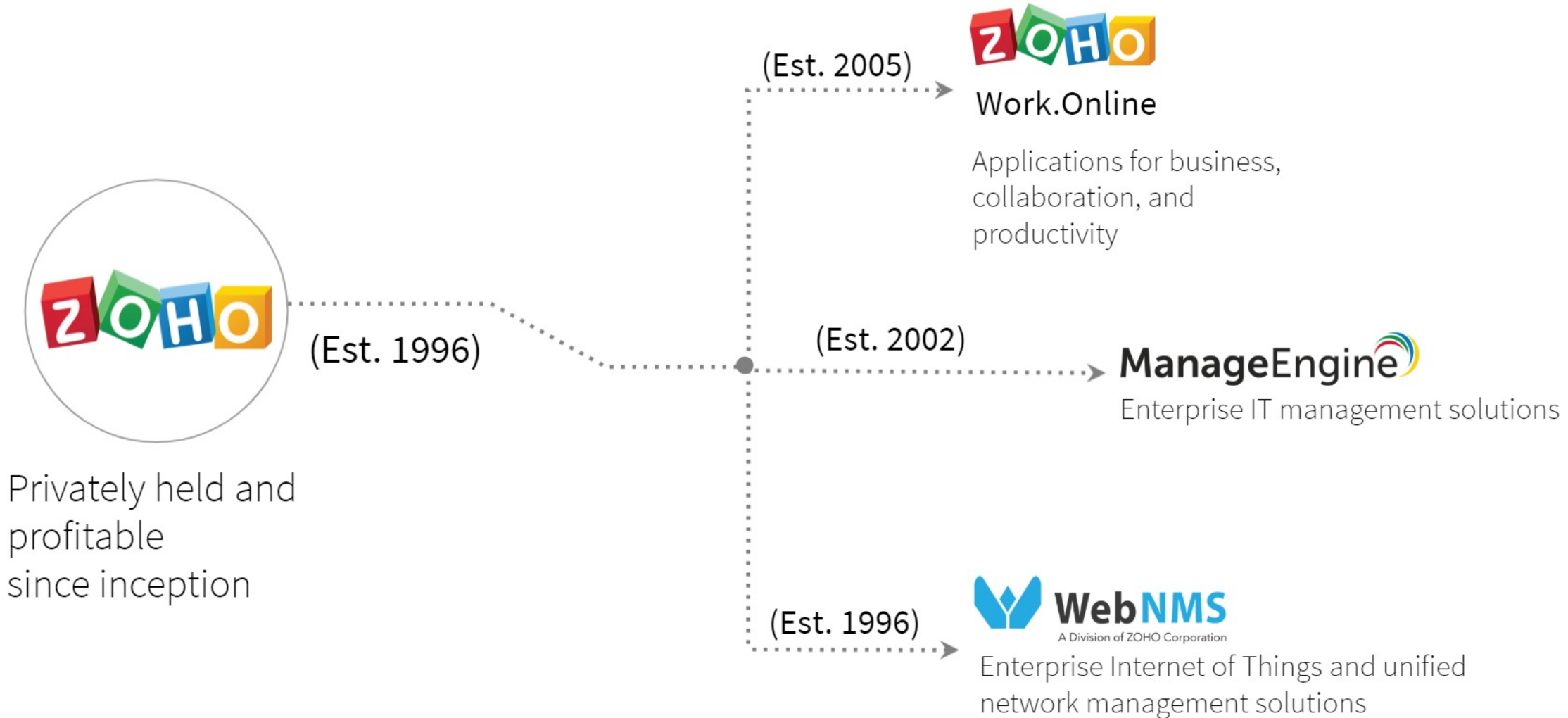
Privately held, rock- solid supplier and partner

Headquartered in Pleasanton, California

Millions of customers across industries



# ManageEngine: The enterprise IT management division of Zoho Corporation



# ManageEngine **solutions**



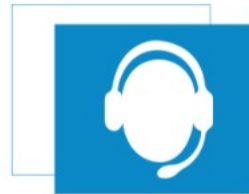
## Active Directory management

- Active Directory
- Exchange Server
- Self- service portal
- Recovery and backup



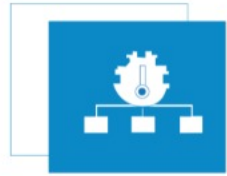
## Endpoint management

- Desktop management
- Mobile device management
- OS deployment
- Patch management
- Browser management



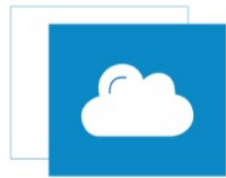
## IT service management (ITSM)

- Help desk
- Asset life cycle
- CMDB and ITIL
- Customer support



## IT operations management (ITOM)

- Network performance
- Application performance
- End-user experience
- Network change and configuration
- Converged infrastructure
- Storage infrastructure
- Bandwidth and traffic
- SQL server monitoring



## On-demand

- Application performance
- Help desk software
- Active Directory recovery and backup
- Mobile device management
- Patch management
- Log management



## IT security

- Log management
- Firewall analysis
- Vulnerability analysis
- Application control
- Privileged password management
- Network anomaly detection

**2 million** users

**3** of every **5** Fortune **500**  
**companies** are  
ManageEngine customers

Standard  
Chartered 



 **BARCLAYS**

L'ORÉAL

  
**SAINT-GOBAIN**

JPMORGAN CHASE & Co.

 **AT&T**

# ManageEngine Endpoint DLP Plus

An integrated endpoint data loss prevention software designed for sensitive data protection and insider risk mitigation.



## Why do you need a **data loss prevention** solution?

- Data is one of the most valuable entities within an organization and is often the prime target of cybersecurity attacks.
- Being unaware of where data is stored or how it's processed leaves it vulnerable to accidental loss or insider threats.
- Data breaches can compromise the integrity of a business and result in reputational and financial damage that can take a significant amount of time to recover from.



## Why do you need **an Endpoint DLP solution** specifically?

The domain level of a network where most endpoints are located, is often the most dynamic and at risk due to the following reasons:

- Endpoints are ubiquitous and also often the first mode of access for the majority of employees within an organization, making them hotspots for insider attacks due to easy access and accidental data disclosure due to lack of awareness or protocol.
- Endpoints contain valuable data but their security is often overlooked in favor of protecting more specialized data reservoirs (i.e file servers) leaving them more vulnerable to data breaches.

## Roadblocks to effective **Endpoint Data Loss Prevention**

- Exponential rise of cybersecurity threats targeting sensitive data on endpoints can be challenging to consistently avert.
- Shortage of resources such as time and personnel to manage the data security details and user access permissions of every individual computer.
- Absence of endpoint security solutions for data leakage prevention which are versatile enough to satisfy all organization specific needs.
- Lack of understanding regarding the importance of sensitive content protection for endpoints in particular.

## How can ManageEngine **Endpoint DLP Plus** can help?

ManageEngine Endpoint DLP Plus is dedicated cybersecurity solution for effective endpoint data protection. It aids in proactively combating insider and external threats to preemptively prevent the leakage of sensitive data. Endpoint DLP Plus offers a multitude of robust capabilities that enable IT admins to instantly discovery and classify structured and unstructured forms sensitive data and to also strategically define domain boundaries to prevent the data from being intentionally or unintentionally disclosed.

# Features at a glance

- ❖ Data discovery
- ❖ Data classification
- ❖ Data containerization
- ❖ Email security
- ❖ Cloud protection
- ❖ Device Control
- ❖ Clipboard protection
- ❖ False positive remediation
- ❖ Business overrides
- ❖ Reports

# Endpoint **Data Discovery**

Sensitive content can be dispersed across numerous endpoints, it can be difficult to track making it easier to tamper with discreetly or illicitly extract sensitive data.

With Endpoint DLP Plus, swiftly pinpoint of the locations of data at rest, in motion and in use, as well as newly generated and archived sensitive data.

Benefits:

- ❖ Reduce information sprawl for optimal visibility.
- ❖ Newly generated as well as archived sensitive data will be promptly detected to ensure all valuable digital assets are accounted for.

# Data classification using templates

- ❖ Endpoints can harbor large volumes of unstructured information. To improve data-driven decision-making, Endpoint DLP Plus enables IT admins to create rules for automating the detection and categorization of specific types of sensitive documents.
- ❖ They can select from a wide array of pre-defined templates that correspond to common types of sensitive documents. Endpoint DLP Plus will then search across endpoints for documents that match the template attributes and will consolidate and label the discovered files accordingly.
- ❖ To find sensitive files whose formats are organization specific, Endpoint DLP Plus provisions admins with advanced mechanisms such as keyword search, fingerprinting and RegEx.

# Containerization of sensitive data

Streamlining the flow of data can be conducive to a better security posture, to achieve this admins can use the data containerization capability to:

- ❖ Designate specific business-friendly and secure applications as trusted.
- ❖ Confine sensitive data to these trusted apps to ensure that it circulates in authorized spaces only.
- ❖ All data originating from enterprise apps can be automatically labeled as sensitive.
- ❖ Audit & block any attempts to transfer data from trusted apps to unauthorized apps

# Optimal Cloud Protection

With many workforces going remote, cloud services have become an increasingly popular way to store and transfer data. To prevent data disclosure via cloud, Endpoint DLP Plus can be used to:

- ❖ Allow employees to utilize verified browsers only.
- ❖ Prohibit the upload of work content to unverified web domains.
- ❖ Stop the transferring of sensitive content to third-party cloud storage and applications.



# Email Security

Many employees often opt for email for quick collaboration and though it is convenient it can be a risk if not properly controlled. With Endpoint DLP, admins can:

- ❖ Ensure that sensitive content is not illicitly attached and leaked via email.
- ❖ Inhibit work information from being sent via personal emails by whitelisting trusted email domains for authorized information exchange.
- ❖ Add verified Outlook email domains to the trusted list.

# Device Control and Clipboard Regulation

- ❖ Users can attempt to utilize hardware utilities, such as peripheral devices to transfer data. Endpoint DLP Plus can be used to control the usage of USB drives and other devices.
- ❖ Some printers can be permitted to process sensitive content and watermarking can also be enabled in these scenarios.
- ❖ To prevent images of sensitive files from being taken or transferred, limit the use of clipboard tools that are used for screen capture purposes.

# Handle **False positives & business overrides**

- ❖ From onboarding to long term implementation, easily cater to changing user needs.
- ❖ By using the self-service portal, users can report false positives, the reason can be reviewed by IT admins and related policies can be easily modified, if required.
- ❖ Trusted users can also be allowed to override a policy after stating a valid reason for transferring sensitive data.

# Extensive reports and insights

- ❖ Endpoint DLP Plus' dashboard offers multiple infographics for easy navigation and overview of data trends.
- ❖ A plethora of data security analytics are available so that admins can easily grasp the efficacy of applied policies and data protection framework.
- ❖ Actionable insights are also provided so that admins can make informed decisions to strengthen their endpoint DLP strategies.

# Editions

## Free Edition

Up to 25 computers

- » Suitable for SMBs
- » Fully functional
- » Up to 25 computers

## Professional

suitable for computers in LAN & WAN

- » Discover and classify sensitive data
- » Utilize pre-defined & custom templates
- » Containerize data to trusted apps
- » Ensure email security
- » Monitor cloud uploads
- » Restrict clipboard actions
- » Control peripheral devices
- » Manage false positives
- » Grant business overrides
- » Mitigate insider risks
- » Access smart audit reports

## How does Endpoint DLP Plus **benefit your organization?**

- Simplified set up and centralized deployment of policies
- Restriction of major avenues of data transfer
- Expedient detection and mitigation of insider threats
- In-depth understanding of company data leading to better data-driven decision making
- Conservation of resources such as time and digital space.
- Data security and significant return on long term financial investment

# Useful **resources**

- [Pricing store](#)
- [System requirements](#)
- [Architecture](#)
- [User guide](#)
- [FAQs](#)
- [Free trial](#)



Learn more

<https://www.manageengine.com/endpoint-dlp/>

