**Batch Information:**

- **Batch Start Date:** 2025-08-04
- **Batch Name:** WiproNGA_DWS_B7_25VID2557
- **First Name:** Tirthajit
- **Last Name:** Das
- **User ID:** 34940
- **Batch ID:** 25VID2557

# ASSIGNMENTS

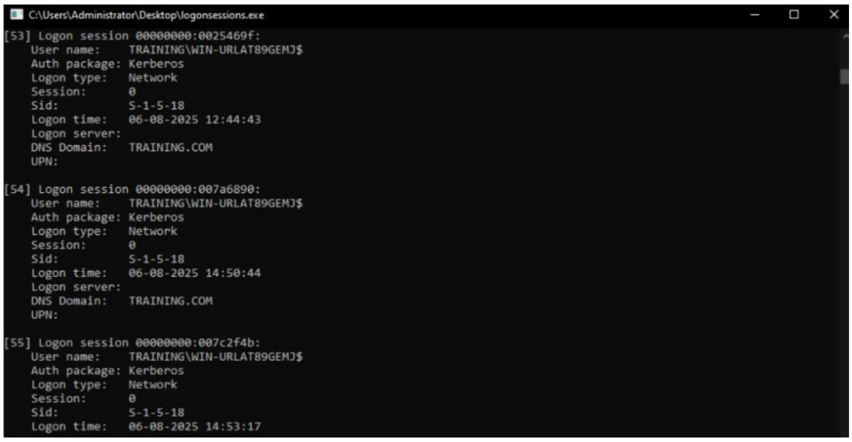
- **Using Windows Tools for Debugging: LogonSessions, Autologon, Process Explorer, Psexec, PSTools, RegMon, Whois, SysMon.**
- **Intune Free trial Subscription - How to enrol.**

## ➢ Using Windows Tools for Debugging: LogonSessions, Autologon, Process Explorer, Psexec, PSTools, RegMon, Whois, SysMon.

In Windows environments, especially in enterprise IT and system administration tasks like Application Packaging, System Monitoring, and Debugging, Microsoft and Sysinternals provide a set of powerful utilities. These tools help investigate performance issues, identify unauthorized access, understand registry behavior, and automate system tasks.

### 1. LogonSessions

- **Purpose**: Displays all user logon sessions on the system.
- **Tool**: Part of Sysinternals Suite (command-line tool: LogonSessions.exe)
- **Use Case**:
    - Identifying active user sessions.
    - Detecting suspicious logon activity.

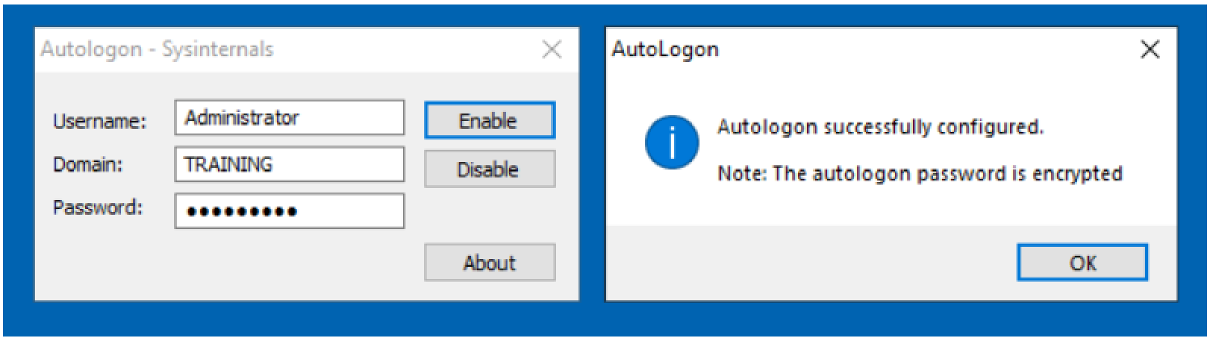


```
[53] Logon session 00000000:0025469f:
    User name:    TRAINING\WIN-URLAT89GEMJ$
    Auth package: Kerberos
    Logon type:   Network
    Session:      0
    Sid:          S-1-5-18
    Logon time:   06-08-2025 12:44:43
    Logon server:
    DNS Domain:   TRAINING.COM
    UPN:

[54] Logon session 00000000:007a6890:
    User name:    TRAINING\WIN-URLAT89GEMJ$
    Auth package: Kerberos
    Logon type:   Network
    Session:      0
    Sid:          S-1-5-18
    Logon time:   06-08-2025 14:50:44
    Logon server:
    DNS Domain:   TRAINING.COM
    UPN:

[55] Logon session 00000000:007c2f4b:
    User name:    TRAINING\WIN-URLAT89GEMJ$
    Auth package: Kerberos
    Logon type:   Network
    Session:      0
    Sid:          S-1-5-18
    Logon time:   06-08-2025 14:53:17
```

### 2. Autologon

- **Purpose**: Enables automatic login to Windows without entering a password at startup.
- **Tool Type**: GUI tool from Sysinternals.
- **Use Case:**
  - Useful for kiosks, test environments, or VM automation where secure unattended logon is needed.
- **How it works:**
  - It stores credentials securely in the registry:

    HKLM\SOFTWARE\Microsoft\Windows NT\CurrentVersion\Winlogon
- **Important**: Autologon encrypts the password and hides it from plain view.



Username: Administrator

Domain: TRAINING

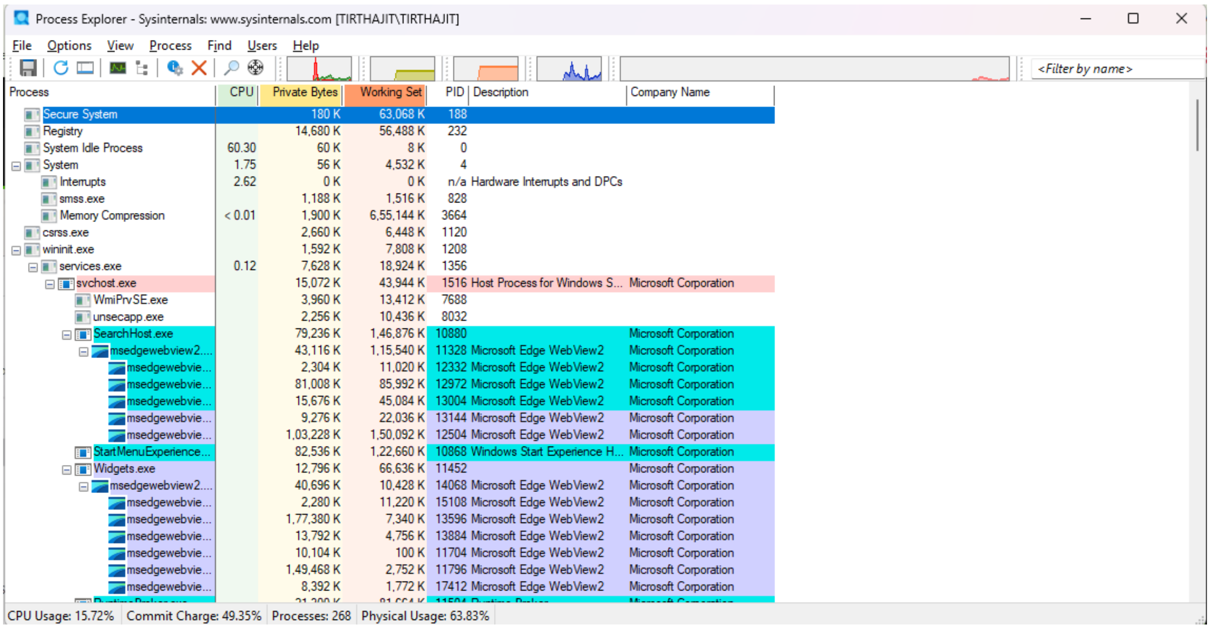
Password: ●●●●●●●●●

Autologon successfully configured.

Note: The autologon password is encrypted

### 3. Process Explorer

- **Purpose**: Advanced version of Task Manager with detailed insight into system processes.
- **Tool Type**: GUI
- **Use Case**:
  - Analyze running processes.
  - Detect malware or injected DLLs.
  - Check parent-child process trees.
  - Monitor file, registry, and DLL activity per process.



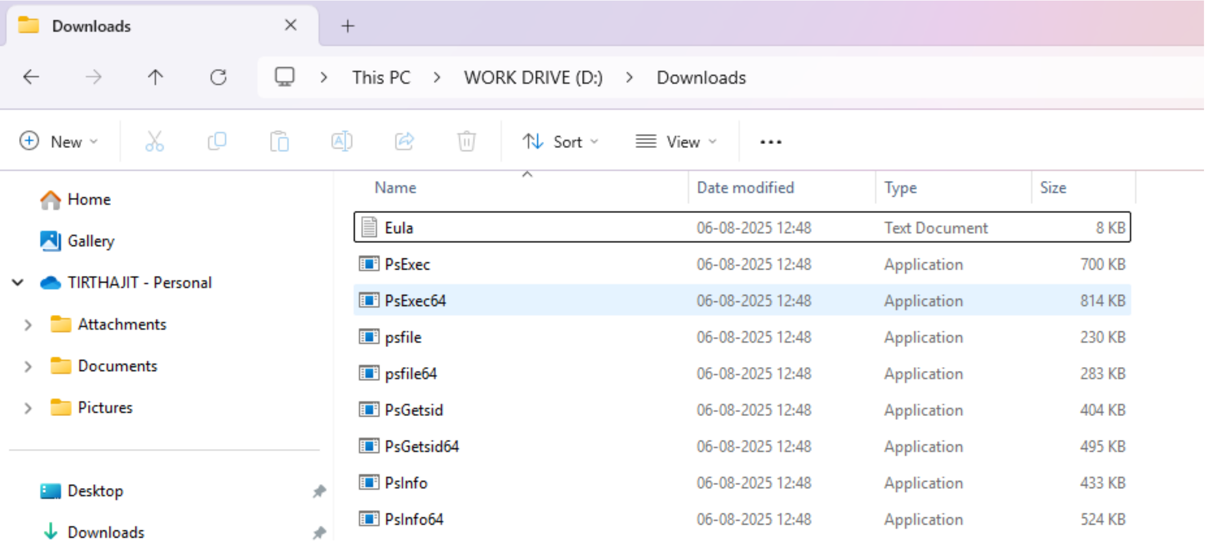
Process Explorer - Sysinternals: www.sysinternals.com [TIRTHAJIT\TIRTHAJIT]
File Options View Process Find Users Help
<Filter by name>

| Process | CPU | Private Bytes | Working Set | PID | Description | Company Name |
|---|---|---|---|---|---|---|
| Secure System | | 180 K | 63,068 K | 188 | | |
| Registry | | 14,680 K | 56,488 K | 232 | | |
| System Idle Process | 60.30 | 60 K | 8 K | 0 | | |
| System | 1.75 | 56 K | 4,532 K | 4 | | |
| Interrupts | 2.62 | 0 K | 0 K | n/a | Hardware Interrupts and DPCs | |
| smss.exe | | 1,188 K | 1,516 K | 828 | | |
| Memory Compression | < 0.01 | 1,900 K | 6,55,144 K | 3664 | | |
| csrss.exe | | 2,660 K | 6,448 K | 1120 | | |
| wininit.exe | | 1,592 K | 7,808 K | 1208 | | |
| services.exe | 0.12 | 7,628 K | 18,924 K | 1356 | | |
| svchost.exe | | 15,072 K | 43,944 K | 1516 | Host Process for Windows S... | Microsoft Corporation |
| WmiPrvSE.exe | | 3,960 K | 13,412 K | 7688 | | |
| unsecapp.exe | | 2,256 K | 10,436 K | 8032 | | |
| SearchHost.exe | | 79,236 K | 1,46,876 K | 10880 | | Microsoft Corporation |
| msedgewebview2.... | | 43,116 K | 1,15,540 K | 11328 | Microsoft Edge WebView2 | Microsoft Corporation |
| msedgewebvie... | | 2,304 K | 11,020 K | 12332 | Microsoft Edge WebView2 | Microsoft Corporation |
| msedgewebvie... | | 81,008 K | 85,992 K | 12972 | Microsoft Edge WebView2 | Microsoft Corporation |
| msedgewebvie... | | 15,676 K | 45,084 K | 13004 | Microsoft Edge WebView2 | Microsoft Corporation |
| msedgewebvie... | | 9,276 K | 22,036 K | 13144 | Microsoft Edge WebView2 | Microsoft Corporation |
| msedgewebvie... | | 1,03,228 K | 1,50,092 K | 12504 | Microsoft Edge WebView2 | Microsoft Corporation |
| StartMenuExperience... | | 82,536 K | 1,22,660 K | 10868 | Windows Start Experience H... | Microsoft Corporation |
| Widgets.exe | | 12,796 K | 66,636 K | 11452 | | Microsoft Corporation |
| msedgewebview2.... | | 40,696 K | 10,428 K | 14068 | Microsoft Edge WebView2 | Microsoft Corporation |
| msedgewebvie... | | 2,280 K | 11,220 K | 15108 | Microsoft Edge WebView2 | Microsoft Corporation |
| msedgewebvie... | | 1,77,380 K | 7,340 K | 13596 | Microsoft Edge WebView2 | Microsoft Corporation |
| msedgewebvie... | | 13,792 K | 4,756 K | 13884 | Microsoft Edge WebView2 | Microsoft Corporation |
| msedgewebvie... | | 10,104 K | 100 K | 11704 | Microsoft Edge WebView2 | Microsoft Corporation |
| msedgewebvie... | | 1,49,468 K | 2,752 K | 11796 | Microsoft Edge WebView2 | Microsoft Corporation |
| msedgewebvie... | | 8,392 K | 1,772 K | 17412 | Microsoft Edge WebView2 | Microsoft Corporation |

CPU Usage: 15.72% Commit Charge: 49.35% Processes: 268 Physical Usage: 63.83%

## 4. PsExec

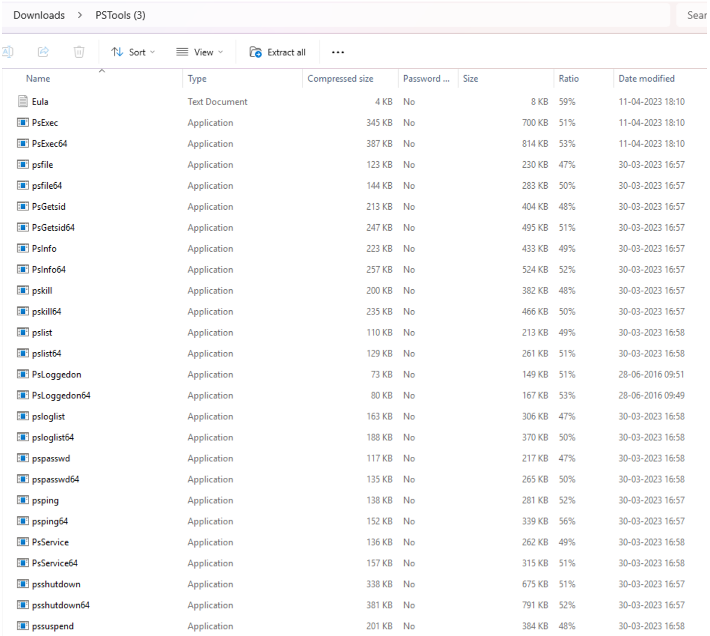
- **Purpose**: Execute processes on remote systems.
- **Tool Type**: Command-line tool in **PsTools suite**
- **Use Case**:
  - Remotely launch applications
  - Run command-line tools on other machines without RDP.



| Name | Date modified | Type | Size |
|---|---|---|---|
| Eula | 06-08-2025 12:48 | Text Document | 8 KB |
| PsExec | 06-08-2025 12:48 | Application | 700 KB |
| PsExec64 | 06-08-2025 12:48 | Application | 814 KB |
| psfile | 06-08-2025 12:48 | Application | 230 KB |
| psfile64 | 06-08-2025 12:48 | Application | 283 KB |
| PsGetsid | 06-08-2025 12:48 | Application | 404 KB |
| PsGetsid64 | 06-08-2025 12:48 | Application | 495 KB |
| PsInfo | 06-08-2025 12:48 | Application | 433 KB |
| PsInfo64 | 06-08-2025 12:48 | Application | 524 KB |

### 5. PsTools Suite (Collection)

- A suite of **remote administration tools** for managing local and remote systems.
- Tools include:
    - PsExec – Run remote commands
    - PsList – Show process list
    - PsKill – Kill processes
    - PsLogList – Event log viewer
    - PsShutdown – Remotely shutdown/reboot
    - PsService – Control services
- **Use Case**:
    - Great for scripting administrative tasks across multiple systems.



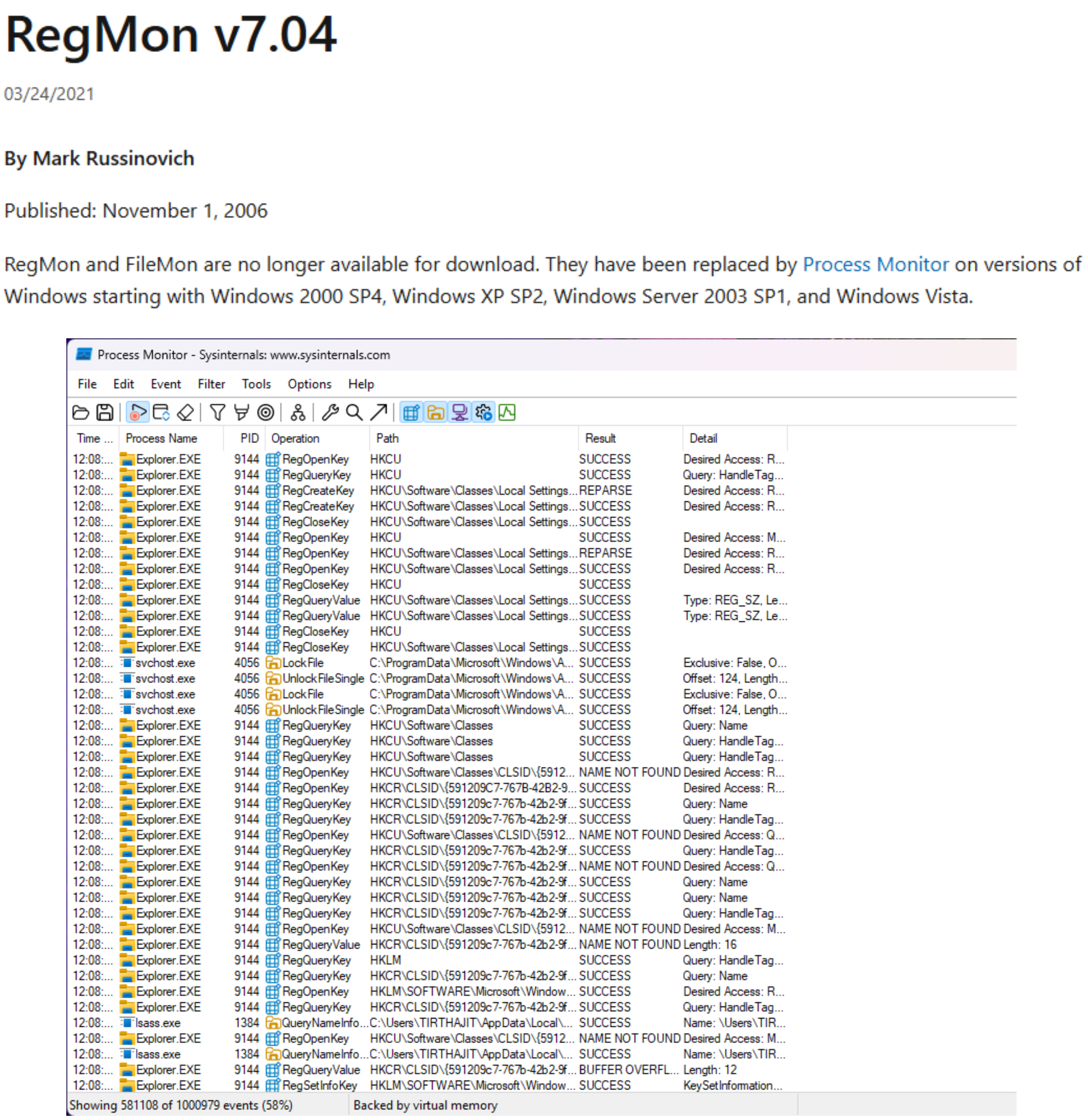
| Name | Type | Compressed size | Password ... | Size | Ratio | Date modified |
|---|---|---|---|---|---|---|
| Eula | Text Document | 4 KB | No | 8 KB | 59% | 11-04-2023 18:10 |
| PsExec | Application | 345 KB | No | 700 KB | 51% | 11-04-2023 18:10 |
| PsExec64 | Application | 387 KB | No | 814 KB | 53% | 11-04-2023 18:10 |
| psfile | Application | 123 KB | No | 230 KB | 47% | 30-03-2023 16:57 |
| psfile64 | Application | 144 KB | No | 283 KB | 50% | 30-03-2023 16:57 |
| PsGetsid | Application | 213 KB | No | 404 KB | 48% | 30-03-2023 16:57 |
| PsGetsid64 | Application | 247 KB | No | 495 KB | 51% | 30-03-2023 16:57 |
| PsInfo | Application | 223 KB | No | 433 KB | 49% | 30-03-2023 16:57 |
| PsInfo64 | Application | 257 KB | No | 524 KB | 52% | 30-03-2023 16:57 |
| pskill | Application | 200 KB | No | 382 KB | 48% | 30-03-2023 16:57 |
| pskill64 | Application | 235 KB | No | 466 KB | 50% | 30-03-2023 16:57 |
| pslist | Application | 110 KB | No | 213 KB | 49% | 30-03-2023 16:58 |
| pslist64 | Application | 129 KB | No | 261 KB | 51% | 30-03-2023 16:58 |
| PsLoggedon | Application | 73 KB | No | 149 KB | 51% | 28-06-2016 09:51 |
| PsLoggedon64 | Application | 80 KB | No | 167 KB | 53% | 28-06-2016 09:49 |
| psloglist | Application | 163 KB | No | 306 KB | 47% | 30-03-2023 16:58 |
| psloglist64 | Application | 188 KB | No | 370 KB | 50% | 30-03-2023 16:58 |
| pspasswd | Application | 117 KB | No | 217 KB | 47% | 30-03-2023 16:58 |
| pspasswd64 | Application | 135 KB | No | 265 KB | 50% | 30-03-2023 16:58 |
| psping | Application | 138 KB | No | 281 KB | 52% | 30-03-2023 16:57 |
| psping64 | Application | 152 KB | No | 339 KB | 56% | 30-03-2023 16:57 |
| PsService | Application | 136 KB | No | 262 KB | 49% | 30-03-2023 16:58 |
| PsService64 | Application | 157 KB | No | 315 KB | 51% | 30-03-2023 16:58 |
| psshutdown | Application | 338 KB | No | 675 KB | 51% | 30-03-2023 16:57 |
| psshutdown64 | Application | 381 KB | No | 791 KB | 52% | 30-03-2023 16:57 |
| pssuspend | Application | 201 KB | No | 384 KB | 48% | 30-03-2023 16:58 |

### 6. RegMon *(Note: Replaced by Process Monitor)*

- **Purpose**: Real-time monitoring of Registry access.
- **Status**: Now merged into **Process Monitor**.
- **Use Case**:
    - Debug registry reads/writes during software installs.
    - Identify which keys are modified by applications.
- **Example**:

- Monitor what registry keys an installer touches during execution.

- **Replaced by**: Use ProcMon instead, with filters for Operation = RegSetValue, etc.



# RegMon v7.04

03/24/2021

**By Mark Russinovich**

Published: November 1, 2006

RegMon and FileMon are no longer available for download. They have been replaced by Process Monitor on versions of Windows starting with Windows 2000 SP4, Windows XP SP2, Windows Server 2003 SP1, and Windows Vista.

| Time ... | Process Name | PID | Operation | Path | Result | Detail |
|---|---|---|---|---|---|---|
| 12:08:... | Explorer.EXE | 9144 | RegOpenKey | HKCU | SUCCESS | Desired Access: R... |
| 12:08:... | Explorer.EXE | 9144 | RegQueryKey | HKCU | SUCCESS | Query: HandleTag... |
| 12:08:... | Explorer.EXE | 9144 | RegCreateKey | HKCU\Software\Classes\Local Settings... | REPARSE | Desired Access: R... |
| 12:08:... | Explorer.EXE | 9144 | RegCreateKey | HKCU\Software\Classes\Local Settings... | SUCCESS | Desired Access: R... |
| 12:08:... | Explorer.EXE | 9144 | RegCloseKey | HKCU\Software\Classes\Local Settings... | SUCCESS | |
| 12:08:... | Explorer.EXE | 9144 | RegOpenKey | HKCU | SUCCESS | Desired Access: M... |
| 12:08:... | Explorer.EXE | 9144 | RegOpenKey | HKCU\Software\Classes\Local Settings... | REPARSE | Desired Access: R... |
| 12:08:... | Explorer.EXE | 9144 | RegOpenKey | HKCU\Software\Classes\Local Settings... | SUCCESS | Desired Access: R... |
| 12:08:... | Explorer.EXE | 9144 | RegCloseKey | HKCU | SUCCESS | |
| 12:08:... | Explorer.EXE | 9144 | RegQueryValue | HKCU\Software\Classes\Local Settings... | SUCCESS | Type: REG_SZ, Le... |
| 12:08:... | Explorer.EXE | 9144 | RegQueryValue | HKCU\Software\Classes\Local Settings... | SUCCESS | Type: REG_SZ, Le... |
| 12:08:... | Explorer.EXE | 9144 | RegCloseKey | HKCU | SUCCESS | |
| 12:08:... | Explorer.EXE | 9144 | RegCloseKey | HKCU\Software\Classes\Local Settings... | SUCCESS | |
| 12:08:... | svchost.exe | 4056 | LockFile | C:\ProgramData\Microsoft\Windows\A... | SUCCESS | Exclusive: False, O... |
| 12:08:... | svchost.exe | 4056 | UnlockFileSingle | C:\ProgramData\Microsoft\Windows\A... | SUCCESS | Offset: 124, Length... |
| 12:08:... | svchost.exe | 4056 | LockFile | C:\ProgramData\Microsoft\Windows\A... | SUCCESS | Exclusive: False, O... |
| 12:08:... | svchost.exe | 4056 | UnlockFileSingle | C:\ProgramData\Microsoft\Windows\A... | SUCCESS | Offset: 124, Length... |
| 12:08:... | Explorer.EXE | 9144 | RegQueryKey | HKCU\Software\Classes | SUCCESS | Query: Name |
| 12:08:... | Explorer.EXE | 9144 | RegQueryKey | HKCU\Software\Classes | SUCCESS | Query: HandleTag... |
| 12:08:... | Explorer.EXE | 9144 | RegQueryKey | HKCU\Software\Classes | SUCCESS | Query: HandleTag... |
| 12:08:... | Explorer.EXE | 9144 | RegOpenKey | HKCU\Software\Classes\CLSID\{5912... | NAME NOT FOUND | Desired Access: R... |
| 12:08:... | Explorer.EXE | 9144 | RegOpenKey | HKCR\CLSID\{591209C7-767B-42B2-9... | SUCCESS | Desired Access: R... |
| 12:08:... | Explorer.EXE | 9144 | RegQueryKey | HKCR\CLSID\{591209c7-767b-42b2-9f... | SUCCESS | Query: Name |
| 12:08:... | Explorer.EXE | 9144 | RegQueryKey | HKCR\CLSID\{591209c7-767b-42b2-9f... | SUCCESS | Query: HandleTag... |
| 12:08:... | Explorer.EXE | 9144 | RegOpenKey | HKCU\Software\Classes\CLSID\{5912... | NAME NOT FOUND | Desired Access: Q... |
| 12:08:... | Explorer.EXE | 9144 | RegQueryKey | HKCR\CLSID\{591209c7-767b-42b2-9f... | SUCCESS | Query: HandleTag... |
| 12:08:... | Explorer.EXE | 9144 | RegOpenKey | HKCR\CLSID\{591209c7-767b-42b2-9f... | NAME NOT FOUND | Desired Access: Q... |
| 12:08:... | Explorer.EXE | 9144 | RegQueryKey | HKCR\CLSID\{591209c7-767b-42b2-9f... | SUCCESS | Query: Name |
| 12:08:... | Explorer.EXE | 9144 | RegQueryKey | HKCR\CLSID\{591209c7-767b-42b2-9f... | SUCCESS | Query: Name |
| 12:08:... | Explorer.EXE | 9144 | RegQueryKey | HKCR\CLSID\{591209c7-767b-42b2-9f... | SUCCESS | Query: HandleTag... |
| 12:08:... | Explorer.EXE | 9144 | RegOpenKey | HKCU\Software\Classes\CLSID\{5912... | NAME NOT FOUND | Desired Access: M... |
| 12:08:... | Explorer.EXE | 9144 | RegQueryValue | HKCR\CLSID\{591209c7-767b-42b2-9f... | NAME NOT FOUND | Length: 16 |
| 12:08:... | Explorer.EXE | 9144 | RegQueryKey | HKLM | SUCCESS | Query: HandleTag... |
| 12:08:... | Explorer.EXE | 9144 | RegQueryKey | HKCR\CLSID\{591209c7-767b-42b2-9f... | SUCCESS | Query: Name |
| 12:08:... | Explorer.EXE | 9144 | RegOpenKey | HKLM\SOFTWARE\Microsoft\Window... | SUCCESS | Desired Access: R... |
| 12:08:... | Explorer.EXE | 9144 | RegQueryKey | HKCR\CLSID\{591209c7-767b-42b2-9f... | SUCCESS | Query: HandleTag... |
| 12:08:... | lsass.exe | 1384 | QueryNameInfo... | C:\Users\TIRTHAJIT\AppData\Local\... | SUCCESS | Name: \Users\TIR... |
| 12:08:... | Explorer.EXE | 9144 | RegOpenKey | HKCU\Software\Classes\CLSID\{5912... | NAME NOT FOUND | Desired Access: M... |
| 12:08:... | lsass.exe | 1384 | QueryNameInfo... | C:\Users\TIRTHAJIT\AppData\Local\... | SUCCESS | Name: \Users\TIR... |
| 12:08:... | Explorer.EXE | 9144 | RegQueryValue | HKCR\CLSID\{591209c7-767b-42b2-9f... | BUFFER OVERFL... | Length: 12 |
| 12:08:... | Explorer.EXE | 9144 | RegSetInfoKey | HKLM\SOFTWARE\Microsoft\Window... | SUCCESS | KeySetInformation... |

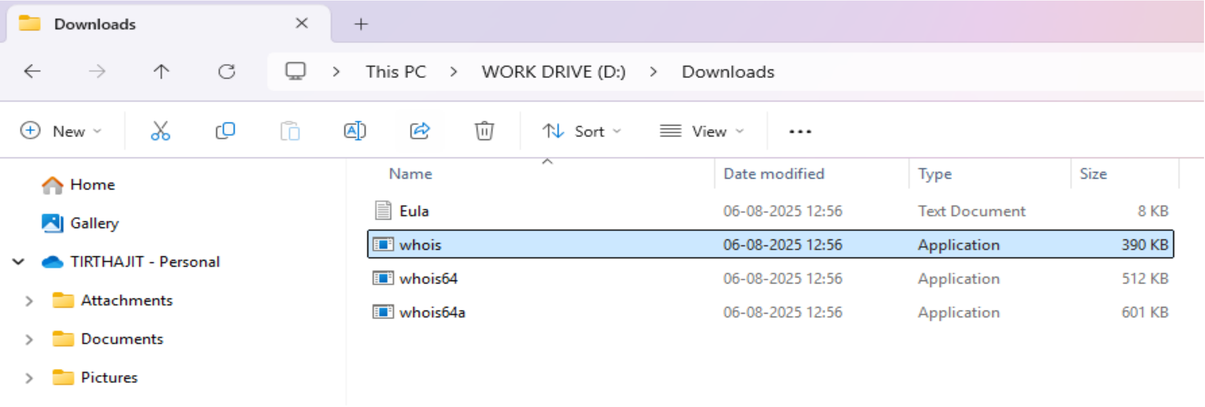
Showing 581108 of 1000979 events (58%)    Backed by virtual memory

## 7. Whois

- **Purpose**: Query domain registration details.

- **Tool Type**: Command-line tool.

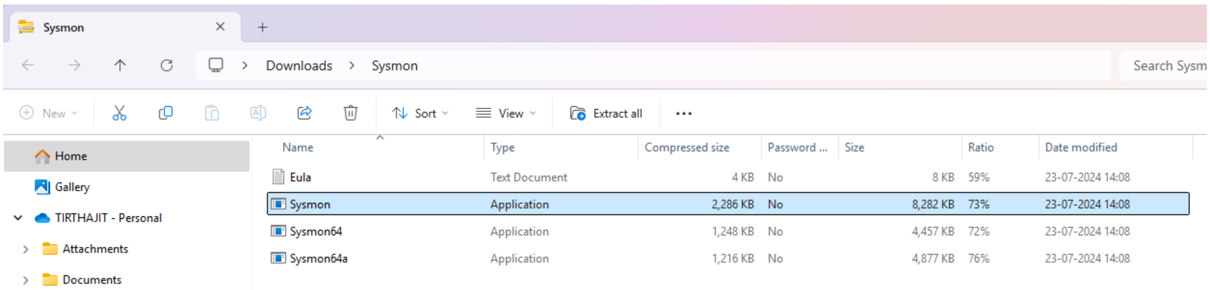
- **Use Case**:
  - Troubleshooting suspicious network connections or domains,
  - Identifying the owner of a domain or IP.



| Name | Date modified | Type | Size |
|---|---|---|---|
| Eula | 06-08-2025 12:56 | Text Document | 8 KB |
| whois | 06-08-2025 12:56 | Application | 390 KB |
| whois64 | 06-08-2025 12:56 | Application | 512 KB |
| whois64a | 06-08-2025 12:56 | Application | 601 KB |

## 8. Sysmon (System Monitor)

- **Purpose**: Logs detailed system activity to the Windows Event Log.
- **Tool Type**: Service + Driver
- **Use Case**:
  - Monitor:
    - Process creation
    - Network connections
    - File creation time changes
    - Registry modifications
  - Used in security analytics and threat detection.

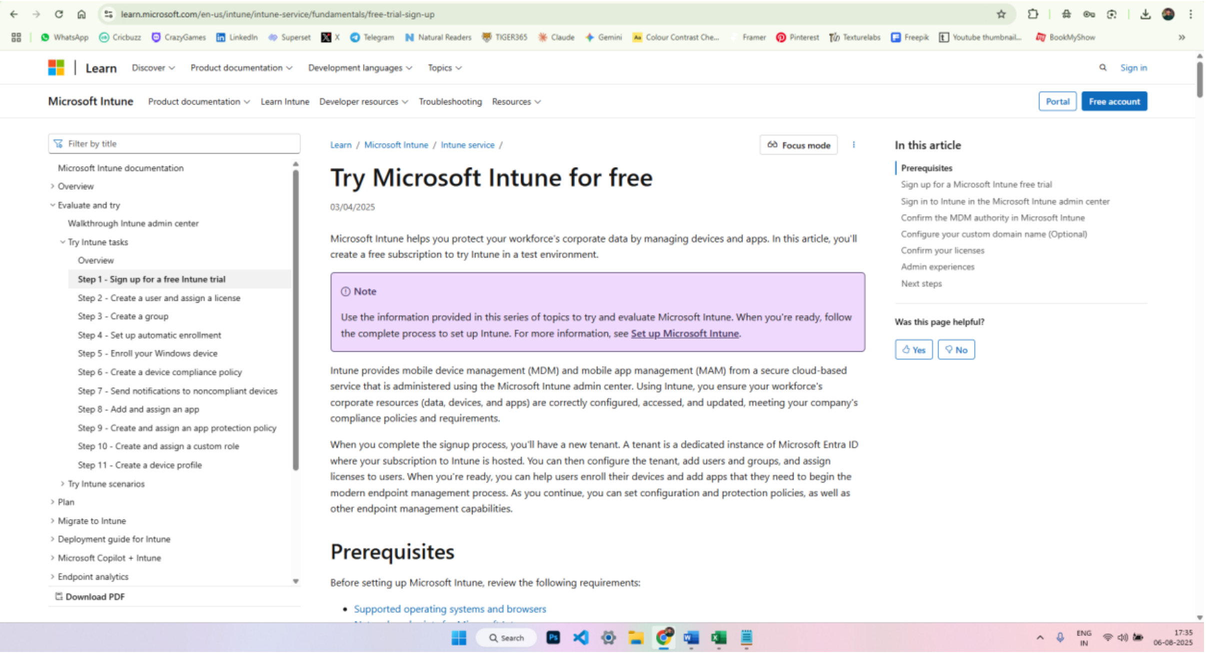


| Name | Type | Compressed size | Password ... | Size | Ratio | Date modified |
|---|---|---|---|---|---|---|
| Eula | Text Document | 4 KB | No | 8 KB | 59% | 23-07-2024 14:08 |
| Sysmon | Application | 2,286 KB | No | 8,282 KB | 73% | 23-07-2024 14:08 |
| Sysmon64 | Application | 1,248 KB | No | 4,457 KB | 72% | 23-07-2024 14:08 |
| Sysmon64a | Application | 1,216 KB | No | 4,877 KB | 76% | 23-07-2024 14:08 |

## ➢ Intune Free trial Subscription - How to enrol

### 1. Access the Intune Setup Account Page:

- Open a web browser and go to the Intune setup account page.



learn.microsoft.com/en-us/intune/intune-service/fundamentals/free-trial-sign-up
WhatsApp
Cricbuzz
CrazyGames
LinkedIn
Superset
X
Telegram
Natural Readers
TIGER365
Claude
Gemini
Colour Contrast Che...
Framer
Pinterest
Texturelabs
Freepik
Youtube thumbnail...
BookMyShow
Learn
Discover
Product documentation
Development languages
Topics
Sign in
Microsoft Intune
Product documentation
Learn Intune
Developer resources
Troubleshooting
Resources
Portal
Free account
Filter by title
Microsoft Intune documentation
Overview
Evaluate and try
Walkthrough Intune admin center
Try Intune tasks
Overview
Step 1 - Sign up for a free Intune trial
Step 2 - Create a user and assign a license
Step 3 - Create a group
Step 4 - Set up automatic enrollment
Step 5 - Enroll your Windows device
Step 6 - Create a device compliance policy
Step 7 - Send notifications to noncompliant devices
Step 8 - Add and assign an app
Step 9 - Create and assign an app protection policy
Step 10 - Create and assign a custom role
Step 11 - Create a device profile
Try Intune scenarios
Plan
Migrate to Intune
Deployment guide for Intune
Microsoft Copilot + Intune
Endpoint analytics
Download PDF
Learn / Microsoft Intune / Intune service /
Focus mode
In this article
Prerequisites
Sign up for a Microsoft Intune free trial
Sign in to Intune in the Microsoft Intune admin center
Confirm the MDM authority in Microsoft Intune
Configure your custom domain name (Optional)
Confirm your licenses
Admin experiences
Next steps
Was this page helpful?
Yes
No
Search
ENG IN
17:35 06-08-2025

Try Microsoft Intune for free

03/04/2025

Microsoft Intune helps you protect your workforce's corporate data by managing devices and apps. In this article, you'll create a free subscription to try Intune in a test environment.

Note

Use the information provided in this series of topics to try and evaluate Microsoft Intune. When you're ready, follow the complete process to set up Intune. For more information, see Set up Microsoft Intune.

Intune provides mobile device management (MDM) and mobile app management (MAM) from a secure cloud-based service that is administered using the Microsoft Intune admin center. Using Intune, you ensure your workforce's corporate resources (data, devices, and apps) are correctly configured, accessed, and updated, meeting your company's compliance policies and requirements.

When you complete the signup process, you'll have a new tenant. A tenant is a dedicated instance of Microsoft Entra ID where your subscription to Intune is hosted. You can then configure the tenant, add users and groups, and assign licenses to users. When you're ready, you can help users enroll their devices and add apps that they need to begin the modern endpoint management process. As you continue, you can set configuration and protection policies, as well as other endpoint management capabilities.

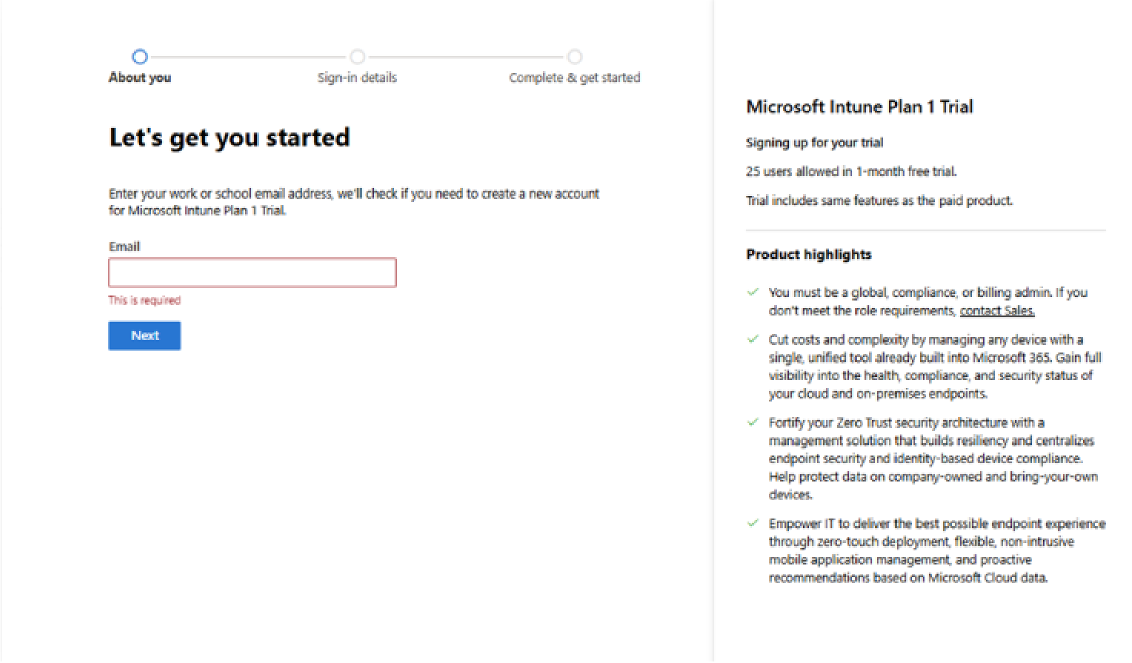
Prerequisites

Before setting up Microsoft Intune, review the following requirements:

- Supported operating systems and browsers

### 2. Sign Up or Sign In:

- **For new users:** Enter your email address and click "Next." Follow the prompts to create a new account and provide the necessary information.
- **For existing users:** Sign in with your existing work or school account.



Let's get you started

Enter your work or school email address, we'll check if you need to create a new account for Microsoft Intune Plan 1 Trial.

Email

This is required

Microsoft Intune Plan 1 Trial

Signing up for your trial

25 users allowed in 1-month free trial.

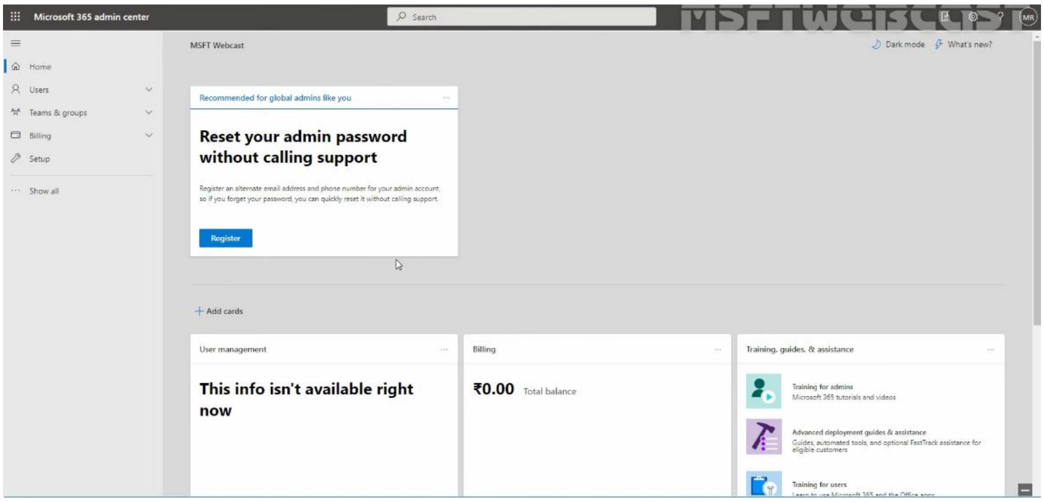
Trial includes same features as the paid product.

Product highlights

- ✓ You must be a global, compliance, or billing admin. If you don't meet the role requirements, contact Sales.
- ✓ Cut costs and complexity by managing any device with a single, unified tool already built into Microsoft 365. Gain full visibility into the health, compliance, and security status of your cloud and on-premises endpoints.
- ✓ Fortify your Zero Trust security architecture with a management solution that builds resiliency and centralizes endpoint security and identity-based device compliance. Help protect data on company-owned and bring-your-own devices.
- ✓ Empower IT to deliver the best possible endpoint experience through zero-touch deployment, flexible, non-intrusive mobile application management, and proactive recommendations based on Microsoft Cloud data.

### 3. Complete the Sign-Up Process:

- If creating a new account, you'll be asked to verify your email address and potentially provide additional information like your name, company details, and region.
- After signing up or signing in, you'll be directed to the Microsoft 365 Admin Center.



Recommended for global admins like you

**Reset your admin password without calling support**

Register an alternate email address and phone number for your admin account, so if you forget your password, you can quickly reset it without calling support.

Register

User management

**This info isn't available right now**

Billing

**₹0.00** Total balance

Training, guides, & assistance

Training for admins
Microsoft 365 tutorials and videos

Advanced deployment guides & assistance
Guides, automated tools, and optional FastTrack assistance for eligible customers

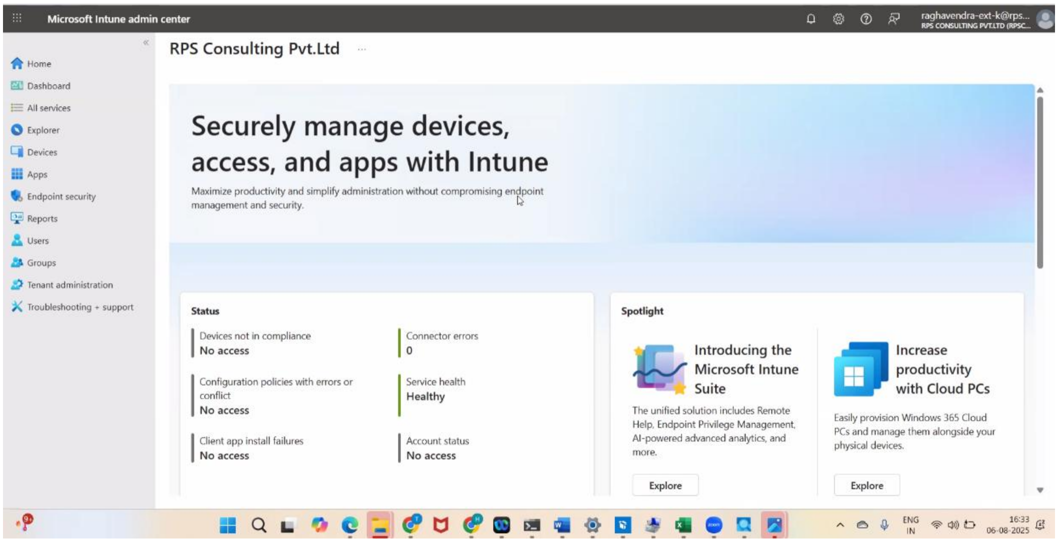
Training for users
Learn to use Microsoft 365 and the Office apps

### 4. Considerations for Existing Work or School Accounts:

- If you're using an existing work or school account, you might need to add Intune to your existing subscription.
- If you plan to use your organization's custom domain name or synchronize with on-premises Active Directory, you might need to close the browser window after the initial setup and configure these aspects separately.

### 5. Accessing Intune After Enrollment:

- Once the free trial is set up, you can access the Microsoft Intune Admin Center to manage the service.
- You can use any device with a supported browser to sign in.



RPS Consulting Pvt.Ltd

**Securely manage devices, access, and apps with Intune**

Maximize productivity and simplify administration without compromising endpoint management and security.

Status

Devices not in compliance
No access

Connector errors
0

Configuration policies with errors or conflict
No access

Service health
Healthy

Client app install failures
No access

Account status
No access

Spotlight

Introducing the Microsoft Intune Suite

The unified solution includes Remote Help, Endpoint Privilege Management, AI-powered advanced analytics, and more.

Explore

Increase productivity with Cloud PCs

Easily provision Windows 365 Cloud PCs and manage them alongside your physical devices.

Explore