



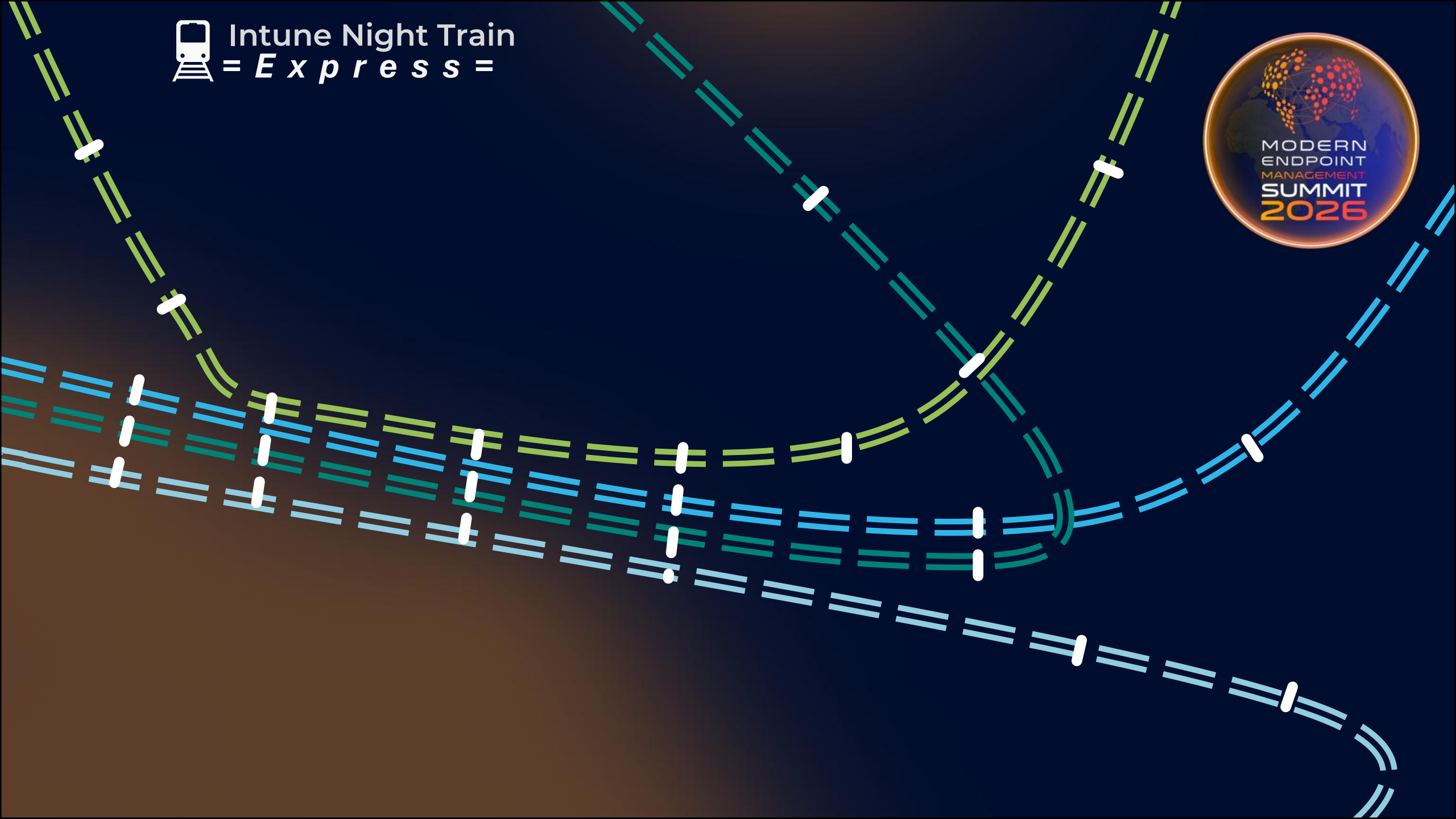
The 2026 Intune Night Train

Your Fast Track to the Future



Intune Night Train

= *Express* =





skotheimsvik.no ...

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- Explorer
- Devices
- Apps
- Endpoint security
- Agents
- Reports
- Users
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- Tenant administration
- Troubleshooting + support

Securely manage devices, access, and apps with Intune

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

But Hey,
I have already
configured Intune...
...during Covid



... and I am using the same licenses, what can have changed?



A screenshot of a web browser displaying the Microsoft Intune 'What's new' page. The browser address bar shows the URL: https://learn.microsoft.com/en-us/intune/intune-service/fundamentals/whats-new. The page has a dark theme. On the left is a navigation sidebar with categories like 'Microsoft Intune documentation', 'Overview', 'What's new', and 'Evaluate and try'. The main content area has the title 'What's new in Microsoft Intune' and a date '08/15/2025'. Below the title is a 'Note' box with a purple background, containing text about monthly updates and a list of rollout days: Day 1: Asia Pacific (APAC), Day 2: Europe, Middle East, Africa (EMEA), Day 3: North America, and Day 4+: Intune for Government. To the right of the main content is a vertical list of weekly update dates from August 2025 back to February 2025. At the bottom right, there is a 'Was this page helpful?' section with 'Yes' and 'No' buttons.



What's new in Microsoft Intune | x +

https://learn.microsoft.com/en-us/intune/intune-service/fundamentals/whats-new

Learn Discover Product documentation Development languages Topics

Microsoft Intune Product documentation Learn Intune Developer resources Troubleshooting Resources Portal Free account

Filter by title

Microsoft Intune documentation

What's new

What's new in the app UI

Features in development

Important notices

Public preview

> Evaluate and try

> Plan

> Migrate to Intune

> Deployment guide for Intune

> Microsoft Copilot + Intune

> Endpoint analytics

> How-to guides

> Industry guides

Platform guides

Scenario-based guidance

Download PDF

/ Intune service / Ask Learn Focus mode

What's new in Microsoft Intune

08/15/2025

Learn what's new each week in Microsoft Intune.

You can also read:

- [Important notices](#)
- [Past releases](#) in the What's new archive
- Information about [how Intune service updates are released](#)

Note

Each [monthly update](#) can take up to three days to roll out and is in the following order:

- Day 1: Asia Pacific (APAC)
- Day 2: Europe, Middle East, Africa (EMEA)
- Day 3: North America
- Day 4+: Intune for Government

Some features roll out over several weeks and might not be available to all customers in the first week.

For a list of upcoming Intune feature releases, see [In development for Microsoft Intune](#).

In this article

- Week of August 11, 2025
- Week of July 28, 2025
- Week of July 21, 2025 (Service release 2507)
- Week of July 14, 2025
- Week of June 23, 2025 (Service release 2506)
- Week of June 9, 2025
- Week of June 2, 2025
- Device security
- Week of May 26, 2025 (Service release 2505)
- Week of April 28, 2025
- Week of April 21, 2025 (Service release 2504)
- Week of April 14, 2025
- Week of March 24, 2025
- Week of March 17, 2025 (Service release 2503)
- Week of March 03, 2025
- Week of February 24, 2025 (Service release 2502)
- Week of February 17, 2025
- Week of February 10, 2025
- Week of February 5, 2025 (Service release 2501)

Was this page helpful?

Yes No

What Intune Version Am I Running?



Microsoft Intune admin center

Copilot



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Cloud PKI



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Roles



Microsoft Entra Privileged Identity Management

Tenant details

Connector status

Service health and message center

Tenant name

MDM authority

Service release

Microsoft Intune

2603

Tenant location

Account status

Total enrolled devices

Europe 0302

Active

270

Total licensed users

127

Total Intune licenses

129

What Intune Version Am I Running?



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Microsoft Entra Privileged Identity Management

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The Locomotives



Simon Skotheimsvik
Microsoft MVP



Role

Senior Cloud Consultant
CloudWay, Norway

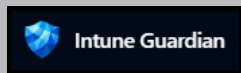
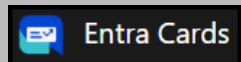


Focus

Intune · Entra ID · Security

Hobbies

Blogging, Speaking, Coding
Playing guitars
Three kids
One wife



Jan Ketil Skanke
Microsoft MVP



Role

Principal Cloud Architect
CloudWay, Norway

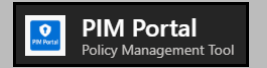
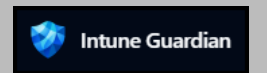


Focus

Intune · Entra ID · Security

Hobbies

Fotball, Formula1, Vibecoding,
Organizing community events

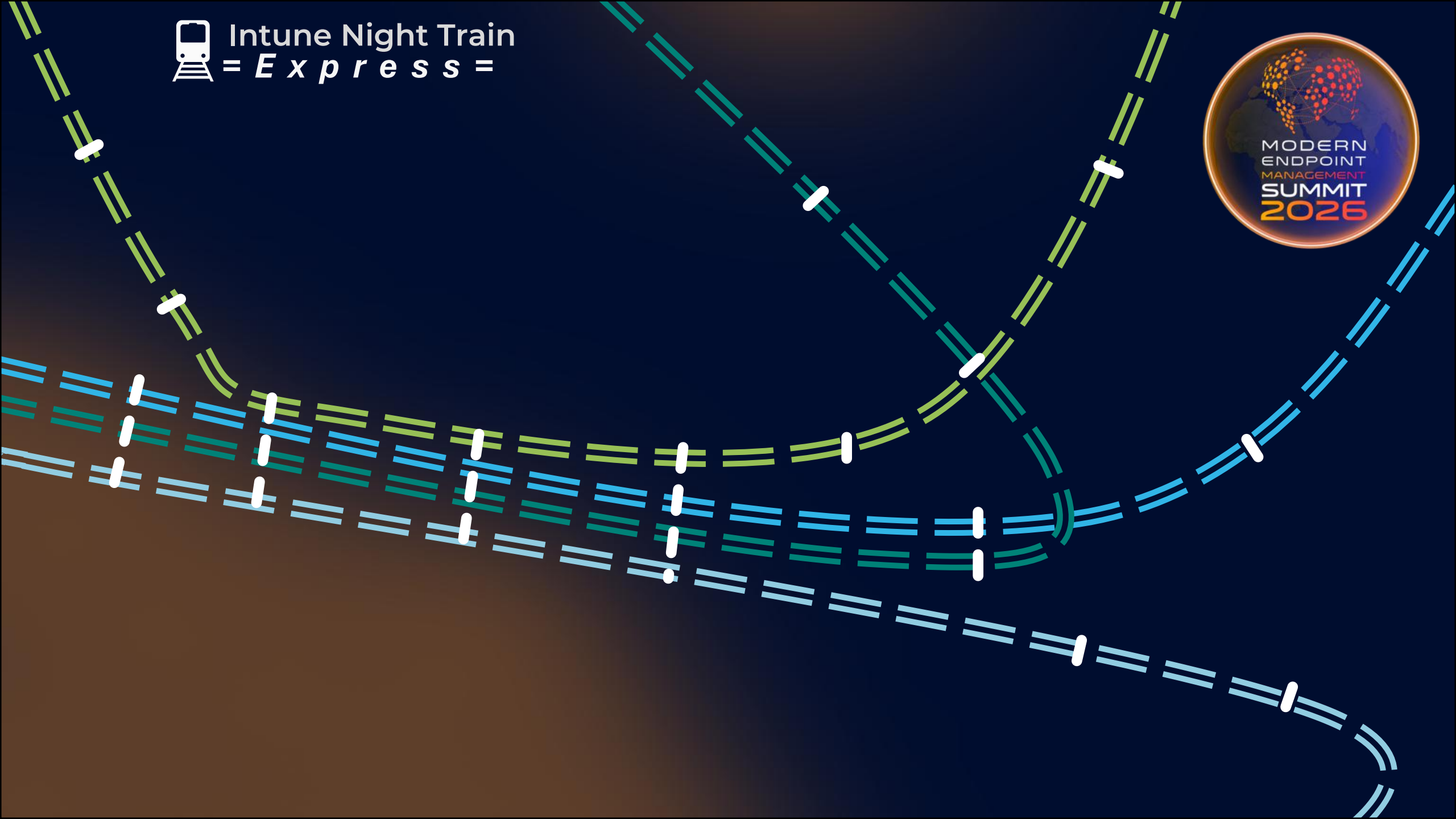


linktr.ee/simonskotheimsvik



Intune Night Train

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Intune Night Train

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1 **Autopilot**

Deployment Profiles (Autopilot v1)
Device Preparation policies (Autopilot v2)
Windows Updates during Autopilot
Enrollment Notifications

2 **Compliance**

Default Device Compliance news

3 **Autopatch**

Are you patching?

4 **Hotpatch**

How fast are you patching?

11 **End Station?**

Exit on the left side
Mind the gap!

5 **Multi Admin Approval**

The MFA for your device operations

Nov 10 2025

6 **Security Copilot**

Copilot with Explorer and Agents in Intune

Nov 17 2025

7 **EPM**

User account Context
EPM Dashboard for user readiness
Wildcards in elevation rules
Copilot to identify elevation risks
Explicit deny elevation
EPM Support on AVD

Feb 2026
Oct 2025

8 **Admin Tasks**

Your centralized "single pane of glass"

Feb 2026
Nov 2025

10 **Remove Built-in Apps**

Aka bloatware

9 **Restore at first sign-in**

Kick-start your users on their fresh installed Windows device

Feb 2026
Nov 2025



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Autopilot

Deployment Profiles (Autopilot v1)

Device Preparation policies (Autopilot v2)

Windows Updates during Autopilot

Enrollment Notifications

Autopilot Deployment Profiles



Microsoft Intune admin center

Copilot



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Status

Autopilot Deployment Profiles



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2 devices

 **macOS**
0 devices

 **Android**
1 device

 **Linux**
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Autopilot Deployment Profiles



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Device enrollment

Learn about the different ways a Windows 10/11 PC can be enrolled into Intune by users or admins. [Learn more.](#)

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Enrollment options



Automatic Enrollment

Configure Windows devices to enroll when they join or register with Azure Active Directory



CNAME Validation

Test company domain CNAME registration for Windows enrollment



Co-management Settings

Configure co-management settings for Configuration Manager integration



Device platform restriction

Configure which platform versions can enroll



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Use Windows Autopilot device preparation to streamline configuration, reporting, and troubleshooting experiences. [Learn more about Windows Autopilot device preparation](#)



Device preparation policies

Configure devices for initial provisioning

Windows Autopilot

Use Windows Autopilot to customize the Windows onboarding out of box experience and workflow. [Learn more about Windows Autopilot](#)



Devices

Manage Windows Autopilot devices



Deployment profiles

Customize the Windows Autopilot provisioning experience



Enrollment Status Page

Show app and profile installation statuses to users during device setup

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Autopilot Deployment Profiles



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Windows Autopilot device preparation

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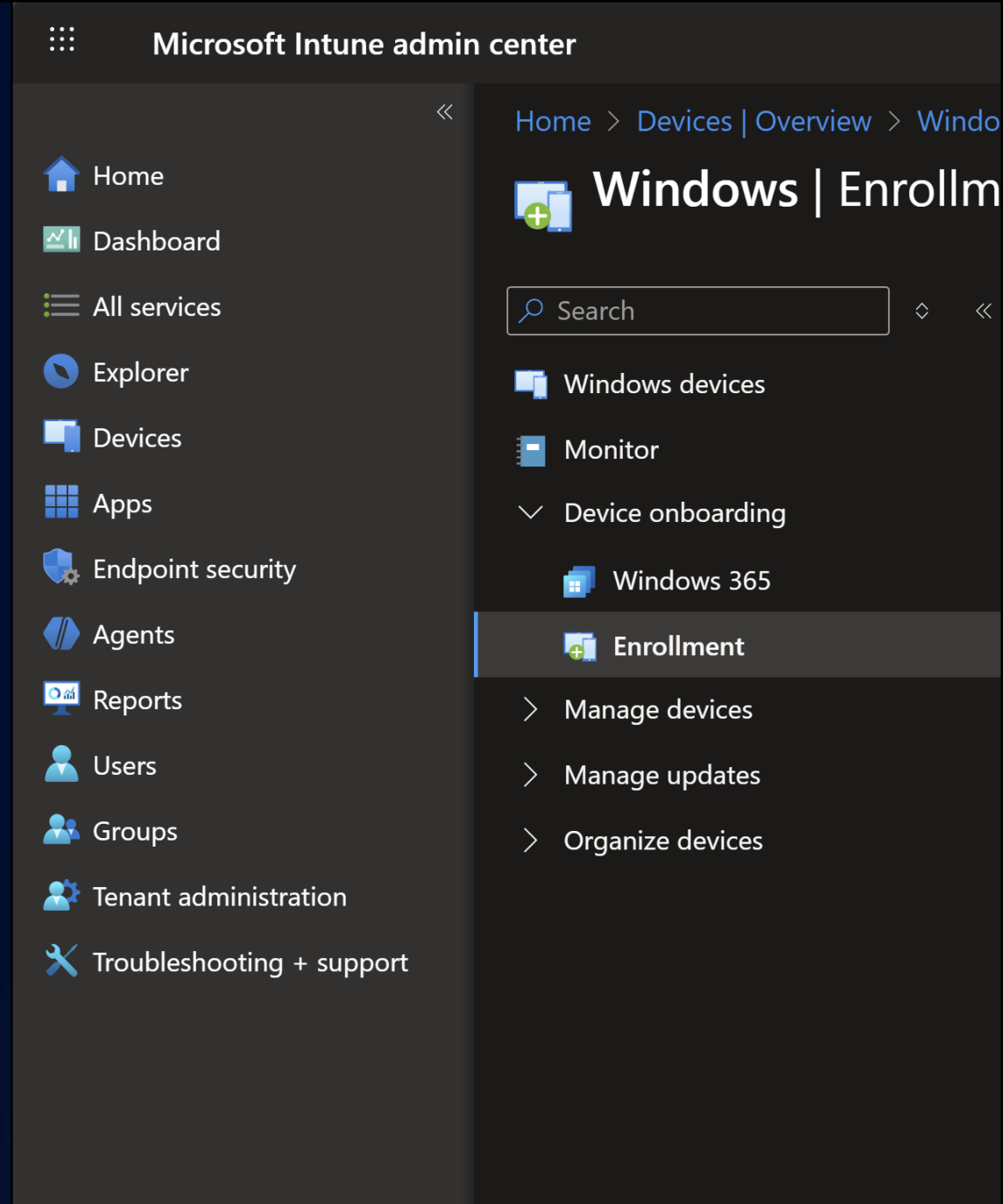
Tenant administration



Troubleshooting + support

Security Updates during OOB

- **New setting** to allow or block automatic installation of Windows quality updates during OOB



Security Updates during OOB

- **New setting** to allow or block automatic installation of Windows quality updates during OOB

Enrollment Status Page support for installing Windows security updates during Windows OOB

Important

Beginning on January 13, 2026, this capability is available. The first Windows Update that is offered as available is the 2026-01 B quality update.



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Use Windows Autopilot device preparation to streamline configuration, reporting, and troubleshooting experiences. [Learn more about Windows Autopilot device preparation](#)

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Device preparation policies

Configure devices for initial provisioning

Windows Autopilot

Use Windows Autopilot to customize the Windows onboarding out of box experience and workflow. [Learn more about Windows Autopilot](#)



Devices

Manage Windows Autopilot devices



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Enrollment Status Page

Show app and profile installation statuses to users during device setup



Intune Connector for Active Directory

Configure hybrid Azure AD joined devices

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Edit profile

Turn on log collection and diagnostics page for end users No Yes

Only show page to devices provisioned by out-of-box experience (OOBE) No Yes

Install Windows updates (might restart the device) No Yes

Block device use until all apps and profiles are installed ⓘ No Yes

Allow users to reset device if installation error occurs No Yes

Allow users to use device if installation error occurs No Yes

Block device use until required apps are installed if they are assigned to the user/device All Selected

Review + save

Cancel



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Allow users to reset device if installation error occurs No Yes

Allow users to use device if installation error occurs No Yes

Block device use until required apps are installed if they are assigned to the user/device All Selected

Review + save

Cancel



Checking for Windows updates





See you in a bit

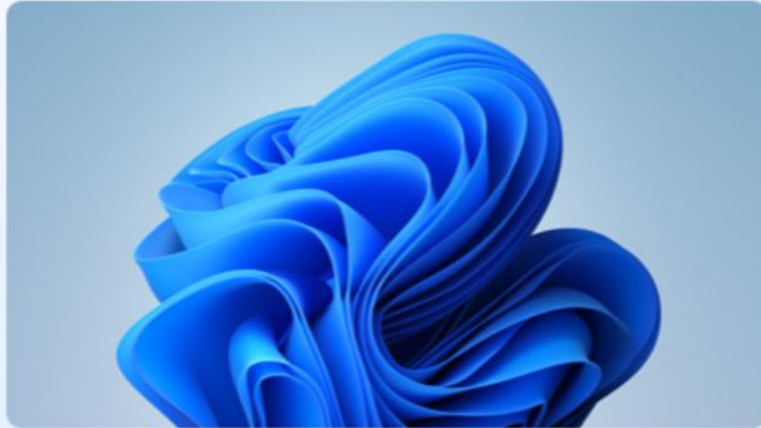
If the update isn't done, it's OK to step away—we'll take care of the rest. Just be sure your PC is plugged in.



Your update is in progress—this could take a while. Please keep your PC on and plugged in.

Step 1 of 3: Downloading - 13%





See you in a bit

If the update isn't done, it's OK to step away—we'll take care of the rest. Just be sure your PC is plugged in.



Your update is in progress—this could take a while. Please keep your PC on and plugged in.

Step 1 of 3: Downloading - 87%



[Cancel feature and security updates](#)





Edit profile



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Turn on log collection and diagnostics page for end users

No Yes

Only show page to devices provisioned by out-of-box experience (OOBE)

No Yes

Install Windows updates (might restart the device)

No Yes

Block device use until all apps and profiles are installed ⓘ

No Yes

Allow users to reset device if installation error occurs

No Yes

Allow users to use device if installation error occurs

No Yes

Block device use until required apps are installed if they are assigned to the user/device

All Selected

Review + save

Cancel



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Device enrollment managers

Learn about the different ways a Windows 10/11 PC can be enrolled into Intune by users or admins. [Learn more.](#)

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Enrollment options

	Automatic Enrollment	Configure Windows devices to enroll when they join or register with Azure Active Directory
	CNAME Validation	Test company domain CNAME registration for Windows enrollment
	Co-management Settings	Configure co-management settings for Configuration Manager integration
	Device platform restriction	Configure which platform versions can enroll
	Device limit restriction	Define how many devices each user can enroll



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Microsoft Intune



MDM user scope

- None
- Some
- All

MDM terms of use URL

MDM discovery URL

Disable MDM enrollment when adding work or school account on Windows

No

MDM compliance URL

[Restore default MDM URLs](#)

Windows Information Protection (WIP) user scope

- None
- Some
- All



Micro

7. You have the option to control if users in an automatic enrollment configuration on Microsoft Entra registered devices are prompted to MDM enroll their device in the work or school account registration flow (referring to [Add Your Work or School Account to a Windows Device](#)). To control the behavior of the flow, use the **Disable MDM enrollment when adding work or school account** setting.

Note

This feature is in public preview.

MDM user scope

None

MDM terms of use

MDM discovery URL

Disable MDM enrollment when adding work or school account on Windows ⓘ

No

MDM compliance URL ⓘ

[Restore default MDM URLs](#)

Windows Information Protection (WIP) user scope ⓘ

None Some All

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7. You have the option to control if users in an automatic enrollment configuration on Microsoft Entra devices are prompted to MDM enroll their device in the work or school account (Add Your Work or School Account to a Windows Device). To control enrollment when adding work or school account

Automatically sign in to all desktop apps and websites on this device?

Selecting **Yes, all apps** will:

- Allow us to use your work or school account to sign you in to other desktop apps and websites you use on this device.
- Register this device with your organization, allowing your organization to view device information like the device's name.

Is this a shared device? If so, consider signing in to this app only.

Your organization also needs to manage this device to access some enterprise resources. Allowing this will enable your IT admin to perform various operations remotely like controlling settings, installing apps, and resetting this device.

Allow my organization to manage my device

[Learn more](#)

Yes, all apps

No, this app only



2 Compliance

Default Device Compliance news

Intune Compliance Policies



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0 devices

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1 device

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0 devices

Intune Compliance Policies



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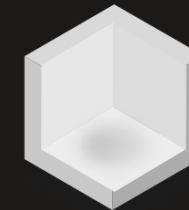
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Add filters

Policy name

Platform or OS



No compliance policies found



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Platform or OS

WCOP001 - Device Health - BitLocker and Secure b Windows 10 and later ...

WCOP002 - Device Properties - Minimum OS versic Windows 10 and later ...

WCOP003 - System Security - Microsoft Defender Windows 10 and later ...

WCOP004 - System Security - Device Security Windows 10 and later ...

WCOP005 - System Security - Require Encryption Windows 10 and later ...

WCOP006 - Microsoft Defender for Endpoint Risk Sc Windows 10 and later ...



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Compliance settings

Save Discard

These settings configure the way the compliance service treats devices. Each device evaluated as a "Built-in Device Compliance Policy", which is reflected in device monitoring.

Mark devices with no compliance policy assigned as

 Not compliant

Compliance status validity period (days)

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(preview)

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Bulk device actions

4 devices

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OS: Windows, Windows Mobile, Windows Holographic

Add filters

Device name	Managed by	Ownership	Compliance	OS version
FLWPC-jus-VYY2B	Intune	Corporate	Compliant	10.0.26100.
RM23-1387775769	Intune	Corporate	Noncompli	10.0.26200.
RM23-3653402224	Intune	Corporate	Compliant	10.0.26200.
RM23-6ABAACAAB5	Intune	Corporate	Noncompli	10.0.26100.

Intune Compliance Policies



Microsoft Intune admin center

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Policy name

Logged in user

State

Default Device Compliance Policy

justin.time@skotheimsvik.

Compliant

WCOP001 - Device Health - BitLocker a

justin.time@skotheimsvik.

Compliant

WCOP002 - Device Properties - Minim

justin.time@skotheimsvik.

Compliant

WCOP004 - System Security - Device S

justin.time@skotheimsvik.

Compliant

WCOP005 - System Security - Require

justin.time@skotheimsvik.

Compliant

WCOP007 - Windows 365 Compliance

justin.time@skotheimsvik.

Not applicable

Intune Compliance Policies



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RM23-3653402224 | Device compliance



Search



Refresh



Export



Columns



6 items



Search



Add filters

Policy name

Logged in user

State

Default Device Compliance Policy

justin.time@skotheimsvik.

✔ Compliant

WCOP001 - Device Health - BitLocker a

justin.time@skotheimsvik.

✔ Compliant

WCOP002 - Device Properties - Minim

justin.time@skotheimsvik.

✔ Compliant

WCOP004 - System Security - Device S

justin.time@skotheimsvik.

✔ Compliant

WCOP005 - System Security - Require

justin.time@skotheimsvik.

✔ Compliant

WCOP007 - Windows 365 Compliance

justin.time@skotheimsvik.

● Not applicable



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RM23-3653402224 | Device compliance



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Refresh



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Add filters

Policy name

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justin.time@skotheimsvik.

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WCOP007 - Windows 365 Compliance

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● Not applicable



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Default Device Compliance Policy



Policy setting compliance

Refresh Export Columns

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Add filters

Setting

State

State details

Has a compliance policy assigned

Compliant

Is active

Compliant

Enrolled user exists

Compliant



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Policy setting compliance

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RM23-3653402224



Summarize with Copilot



Retire



Wipe



Delete



Remote lock



Sync



Reset passcode



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Troubleshooting + support

Essentials

Device name

RM23-3653402224

Management name

justin.time_Windows_10/24/2025_11:57 AM

Ownership

Corporate

Serial number

1181-3833-3501-3004-3653-4022-24

Phone number

Device manufacturer

Microsoft Corporation

Primary user

[Simon Skotheimsvik](#)

Enrolled by

[Justin Time](#)

Compliance

Compliant

Operating system

Windows

Device model

Virtual Machine

Last check-in time

12/22/2025, 7:21:49 AM

Intune Compliance Policies



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Default Device Compliance Policy

Setting	State
Has a compliance policy assigned	Compliant
Is active	Compliant
Enrolled user exists	Not compliant

Primary user
[Simon Skotheimsvik](#)

Enrolled by
[Justin Time](#)

Compliance
Compliant

Operating system
Windows

Device model
Virtual Machine

Last check-in time
12/22/2025, 7:21:49 AM

Intune Compliance Policies



The screenshot shows the Microsoft Intune documentation page. The main heading is "Monitor results of your Intune Device compliance policies" with a date of "10/22/2025". The page content includes an introduction, a list of topics covered in the article, and a list of devices the article applies to. The left sidebar shows the navigation menu with "Monitor device compliance" selected. The right sidebar contains a table of contents and a feedback section.

Microsoft Intune | Learn | Documentation | Training | Q&A | Topics

Product documentation | Learn Intune | Developer resources | Troubleshooting | Resources

Filter by title

Learn / Microsoft Intune / Intune service /

Monitor results of your Intune Device compliance policies

10/22/2025

Compliance reports help you understand when devices fail to meet your **compliance policies** and can help you identify compliance-related issues in your organization. Using these reports, you can view information on:

- The overall compliance states of devices
- The compliance status for an individual setting
- The compliance status for an individual policy
- Drill down into individual devices to view specific settings and policies that affect the device

This article applies to:

- Android device administrator
- Android open source platform (AOSP)
- Android Enterprise
- iOS/iPadOS
- Linux - Ubuntu Desktop, version 22.04 LTS or 24.04 LTS
- macOS
- Windows

In this article

- Important concepts for device compliance policies and status results
- Device compliance dashboard
- Policy-based device compliance reports
- Organizational and operational compliance reports
- Other compliance reports
- How Intune resolves policy conflicts
- How Intune evaluates the default compliance policy
- Next steps

Was this page helpful?

Yes No

Download PDF

Intune Compliance Policies

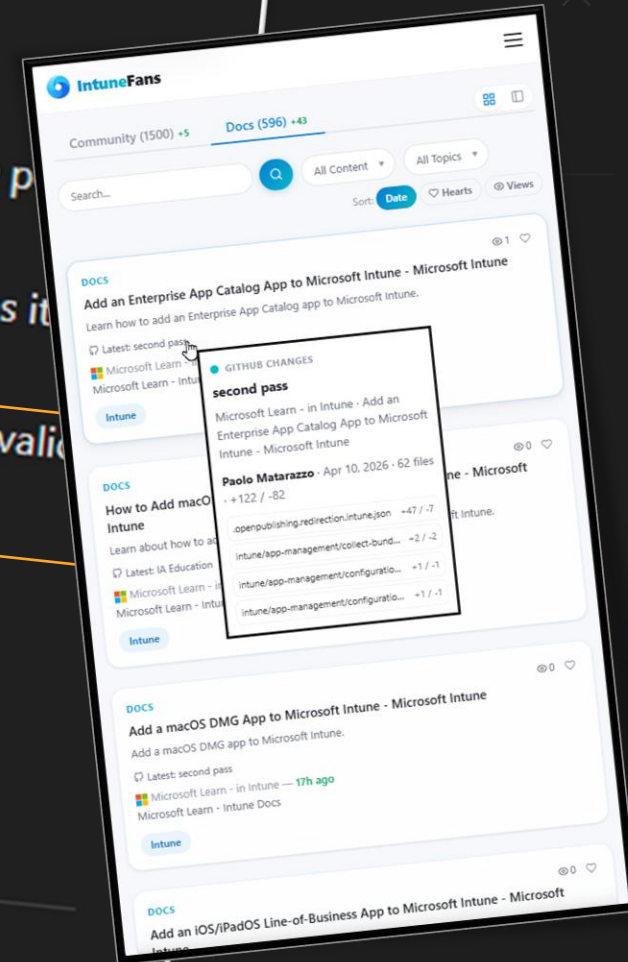
The evaluation process identifies the device as noncompliant if any of the following statements are false.

- The device has a compliance policy assigned: At least one applicable compliance policy must be assigned to the device with an applicable setting.
- The device is active: The device should remain in contact with Intune. This requires it to be turned on with an internet connection. The default grace period is 30 days.
- The enrolled user exists: The user that is actively using the device exists and has a valid Intune license.

Next steps

Compliance policies overview

Additional resources



Intune Compliance Policies



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Default Device Compliance Policy

Setting	State
Has a compliance policy assigned	Compliant
Is active	Compliant
Enrolled user exists	Not compliant

with Copilot

Retire

Wipe

Delete

Remote lock

Sync

Reset passcode

Primary user

[Simon Skotheimsvik](#)

Enrolled by

[Justin Time](#)

Compliance

Compliant

Operating system

Windows

Device model

Virtual Machine

Last check-in time

12/22/2025, 7:21:49 AM

Serial number

1181-3833-3501-3004-3653-4022-24

Phone number

Device manufacturer

Microsoft Corporation

Intune Compliance Policies



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Summarize with Copilot



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Default Device Compliance Policy

Setting

Has a compliance policy assigned

State

Compliant

Is active

Compliant

Enrolled user exists

Not compliant



Reset passcode



Mismatch on 421 of 576 devices

Filter

Add criteria

DeviceName	UserPrincipalName	EnrolledByUserPrincipalName	Mismatch
151	kly	EnrollmentManager@	Yes
.008	13	EnrollmentManager@	Yes
009	sd	EnrollmentManager@	Yes
228	gc	EnrollmentManager@	Yes
066		EnrollmentManager@	Yes
077	ac	EnrollmentManager@	Yes
049	rd	EnrollmentManager@	Yes
.019	13	EnrollmentManager@	Yes
.014	13	EnrollmentManager@	Yes
140	at	EnrollmentManager@	Yes

Primary user

[Simon Skotheimsvik](#)

Enrolled by

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Compliance

Compliant

Operating system

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3 Autopatch

Are you patching?

Windows Autopatch



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By platform

Device onboarding

Windows 365


Enrollment


Manage devices

Configuration

Compliance


Manage devices by platform

 **Windows**
4 devices

 **iOS/iPadOS**
2 devices

 **macOS**
0 devices

 **Android**
1 device

 **Linux**
0 devices

Windows Autopatch



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Manage devices by platform

 **Windows**
4 devices

 **iOS/iPadOS**
2 devices

 **macOS**
0 devices

 **Android**
1 device

 **Linux**
0 devices

Windows Autopatch



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Windows | Windows updates



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Releases

Update rings

Feature updates

Quality updates

Driver updates



Windows devices



Monitor



Device onboarding



Manage devices



Manage updates



Windows updates



Organize devices

Select a release to see deployment information across your policies. Data does not include expedited quality update releases for policies that aren't in an Autopatch group.



Windows 10 is reaching end of support on October 14, 2025. To stay protected, upgrade t...

Quality updates

1

Feature updates

2



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Export



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3 items



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Releases

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Create



Refresh



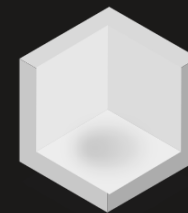
Export



Columns



0 policies



Create a feature update policy

Policies control how Windows updates are deployed to devices. Create a policy to deploy feature updates.

[Learn more about managing policies through Autopatch](#)



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Microsoft Windows
Last updated on 03 October 2025

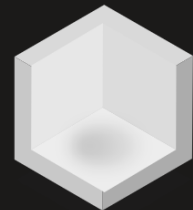
Release	Released	Active Support	Security Support	Extended Security Updates	Latest
11 25H2 (E)	1 month ago (30 Sep 2025)	Ends in 2 years and 11 months (10 Oct 2028)	Ends in 2 years and 11 months (10 Oct 2028)	Unavailable	10.0.26200
11 25H2 (W)	1 month ago (30 Sep 2025)	Ends in 1 year and 11 months (12 Oct 2027)	Ends in 1 year and 11 months (12 Oct 2027)	Unavailable	10.0.26200
11 24H2 IoT (LTS)	1 year ago (01 Oct 2024)	Ends in 3 years and 11 months (09 Oct 2029)	Ends in 8 years and 11 months (10 Oct 2034)	Unavailable	10.0.26100
11 24H2 (E) (LTS)	1 year ago (01 Oct 2024)	Ends in 3 years and 11 months (09 Oct 2029)	Ends in 3 years and 11 months (09 Oct 2029)	Unavailable	10.0.26100
11 24H2 (E)	1 year ago (01 Oct 2024)	Ends in 1 year and 11 months (12 Oct 2027)	Ends in 1 year and 11 months (12 Oct 2027)	Unavailable	10.0.26100
11 24H2 (W)	1 year ago (01 Oct 2024)	Ends in 11 months (13 Oct 2026)	Ends in 11 months (13 Oct 2026)	Unavailable	10.0.26100
11 23H2 (E)	2 years ago (31 Oct 2023)	Ends in 1 year (10 Nov 2026)	Ends in 1 year (10 Nov 2026)	Unavailable	10.0.22631
11 23H2 (W)	2 years ago (31 Oct 2023)	Ends in 1 week and 4 days (11 Nov 2025)	Ends in 1 week and 4 days (11 Nov 2025)	Unavailable	10.0.22631
10 22H2	3 years ago (18 Oct 2022)	Ended 2 weeks and 3 days ago (14 Oct 2025)	Ended 2 weeks and 3 days ago (14 Oct 2025)	Ends in 2 years and 11 months (10 Oct 2028)	10.0.19045
11 22H2 (E)	3 years ago (20 Sep 2022)	Ended 2 weeks and 3 days ago (14 Oct 2025)	Ended 2 weeks and 3 days ago (14 Oct 2025)	Unavailable	10.0.22621
11 22H2 (W)	3 years ago (20 Sep 2022)	Ended 1 year ago (20 Sep 2023)	Ended 1 year ago (20 Sep 2023)	Unavailable	10.0.22621

Windows updates

- Releases
- Update rings
- Feature updates**
- Quality updates
- Driver updates

View your Windows feature update policy settings and create new feature update releases. Go to Tenant administration to [manage your Autopatch groups](#).

+ Create Refresh Export Columns 0 policies



Create a feature update policy

Policies control how Windows updates are deployed to devices. Create a policy to deploy feature updates.

[Learn more about managing policies through Autopatch](#)

Windows Autopatch



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Update rings

Windows devices

Assigned group

Dynamic group distribution

Approx. device count

Deployment ring

Deployment ring	Assigned group	Dynamic group distribution	Approx. device count
WAPG001-Information Worker-Prod - Test	None	Not applicable	0
WAPG001-Information Worker-Prod - Ring1	None	<input checked="" type="checkbox"/> 10 %	about 24
WAPG001-Information Worker-Prod - Ring2	None	<input checked="" type="checkbox"/> 30 %	about 71
WAPG001-Information Worker-Prod - Ring3	None	<input checked="" type="checkbox"/> 60 %	about 141
WAPG001-Information Worker-Prod - Last	None	Not applicable	0

Policies control how Windows updates are deployed to devices. Create a policy to deploy feature updates.

[Learn more about managing policies through Autopatch](#)

Windows Autopatch



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Device onboarding

Release phase	Availability of update	First group availability
Phase 1	On a specific date	9/3/25
Phase 2	On a specific date	9/17/25
Phase 3	On a specific date	10/1/25
Phase 4	On a specific date	10/15/25
Phase 5	On a specific date	10/29/25

Deployment ring	Assigned group	Dynamic group distribution	Approx. device count
WAPG001-Information Worker-Prod - Test	None	Not applicable	0
WAPG001-Information Worker-Prod - Ring1	None	<input checked="" type="checkbox"/> 10 %	about 24
WAPG001-Information Worker-Prod - Ring2	None	<input checked="" type="checkbox"/> 30 %	about 71
WAPG001-Information Worker-Prod - Ring3	None	<input checked="" type="checkbox"/> 60 %	about 141
WAPG001-Information Worker-Prod - Last	None	Not applicable	0

Update policy

Policy deployed to devices. Create a policy for updates.
Policies through Autopatch

Windows Autopatch



Microsoft Intune admin center

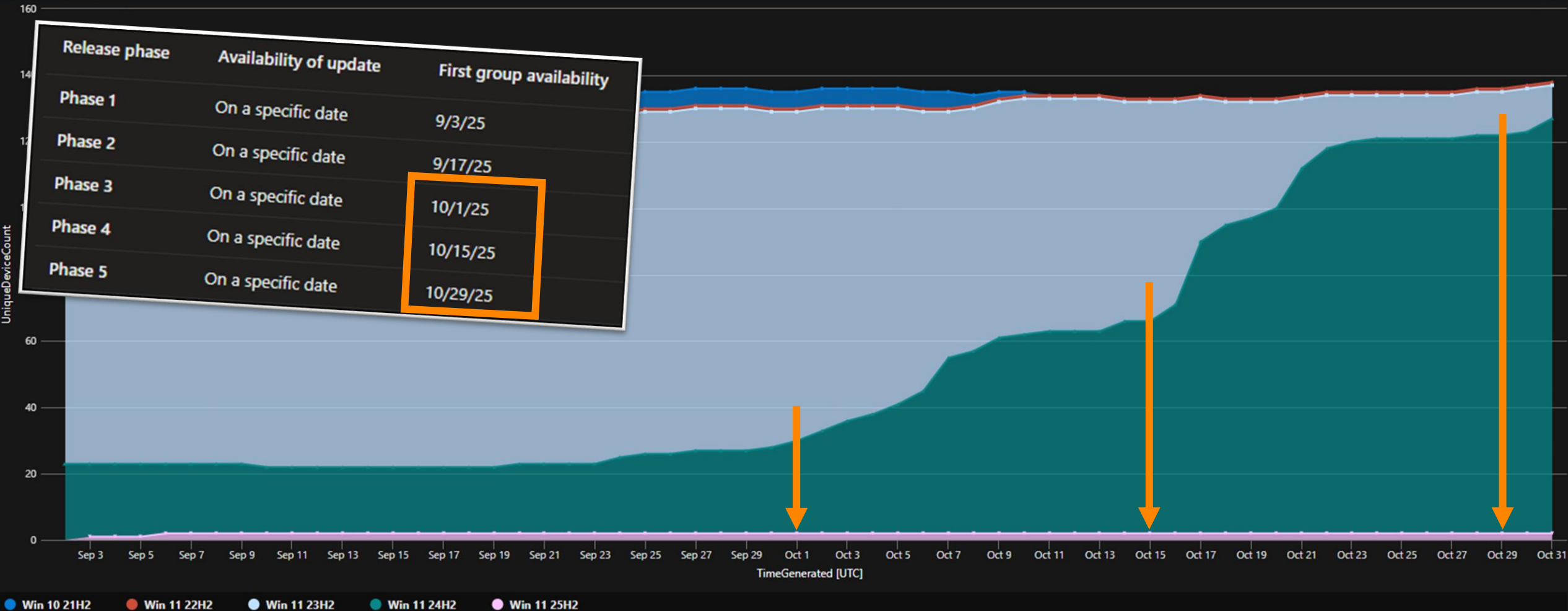
Copilot



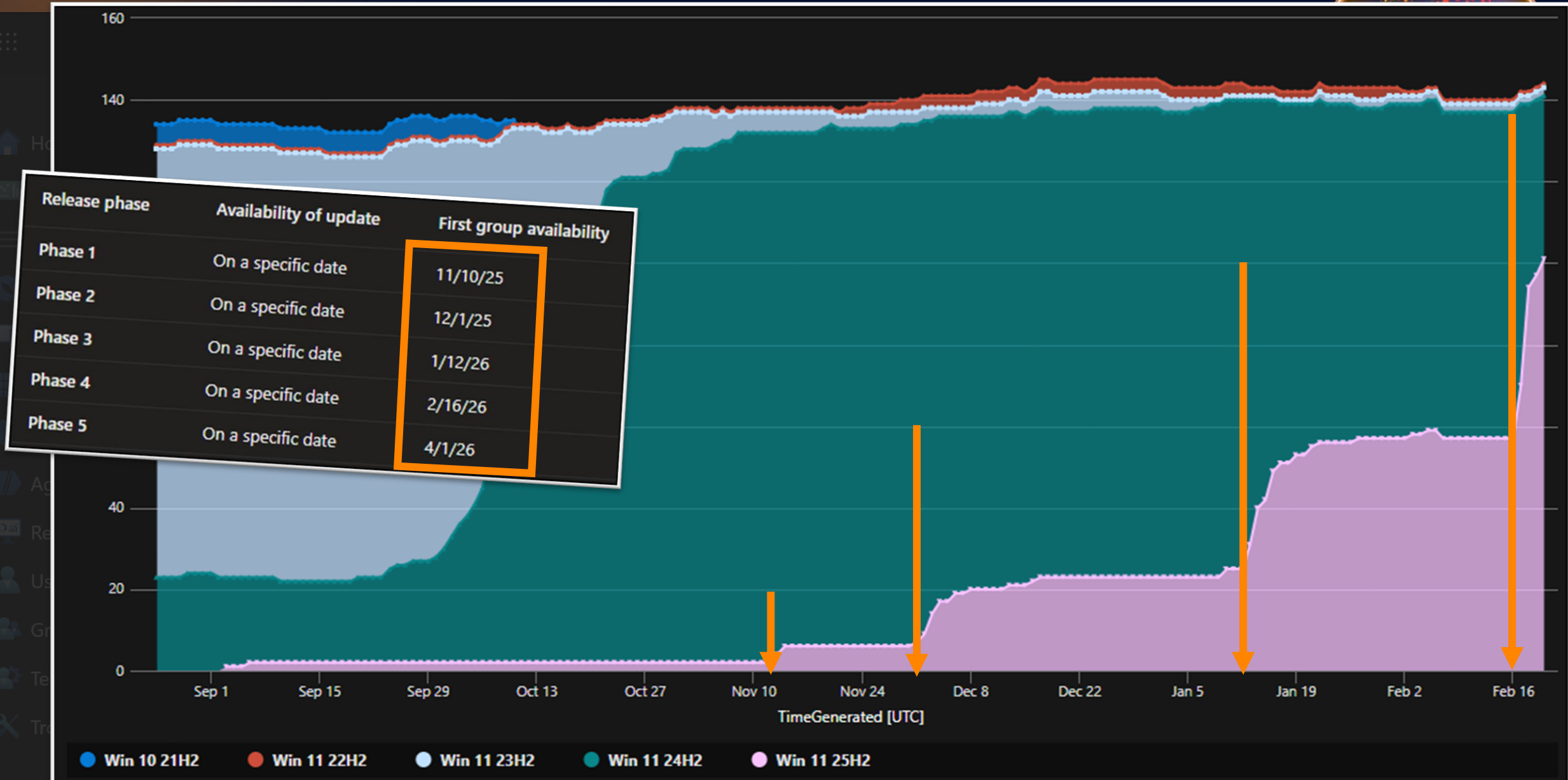
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Results **Chart**



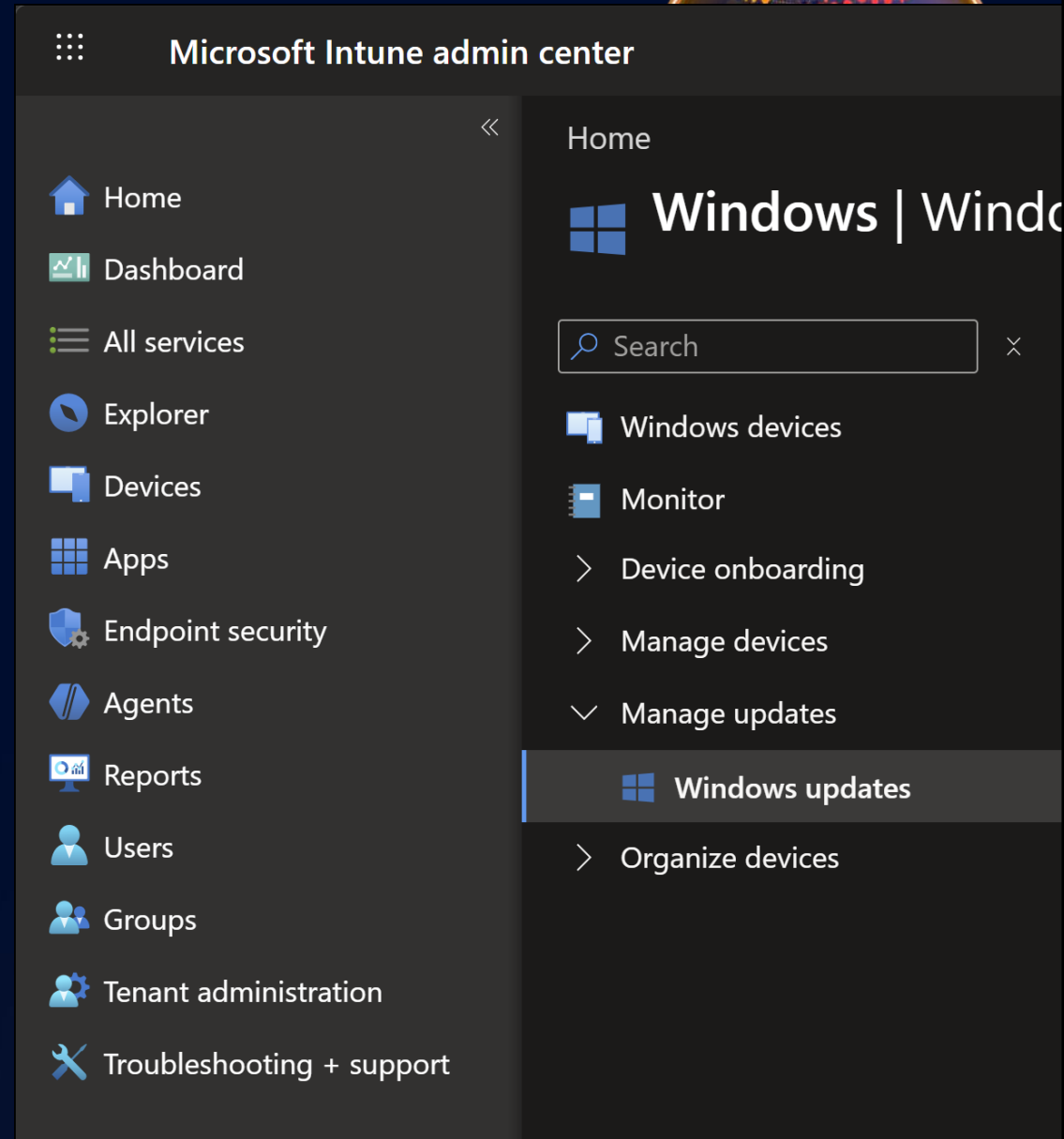
Windows Autopatch



Windows Autopatch

Ignite Announcements

- **Feature Update Readiness:**
Automated checks ensure devices meet update prerequisites before rollout.
- **Clear Visibility:**
Device journey maps provide step-by-step status updates, actionable alerts, and guided remediations.





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Autopatch update readiness

Proactively identify and resolve feature update issues to keep your Windows devices secure and productive. [Learn more about Autopatch update readiness](#)

- Feature update readiness checkup
- Devices managed for feature updates
- Alerts and remediations



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Feature update readiness checkup



Devices managed for feature updates



Alerts and remediations

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Autopatch update readiness | Update readiness checkup

Update type

Feature update

Target release

Windows 11, version 25H2

Run checkup

Readiness checkup overview

133

Checkup passed for feature update

[View devices](#)

10

Checkup failed for feature update

[View devices](#)

26

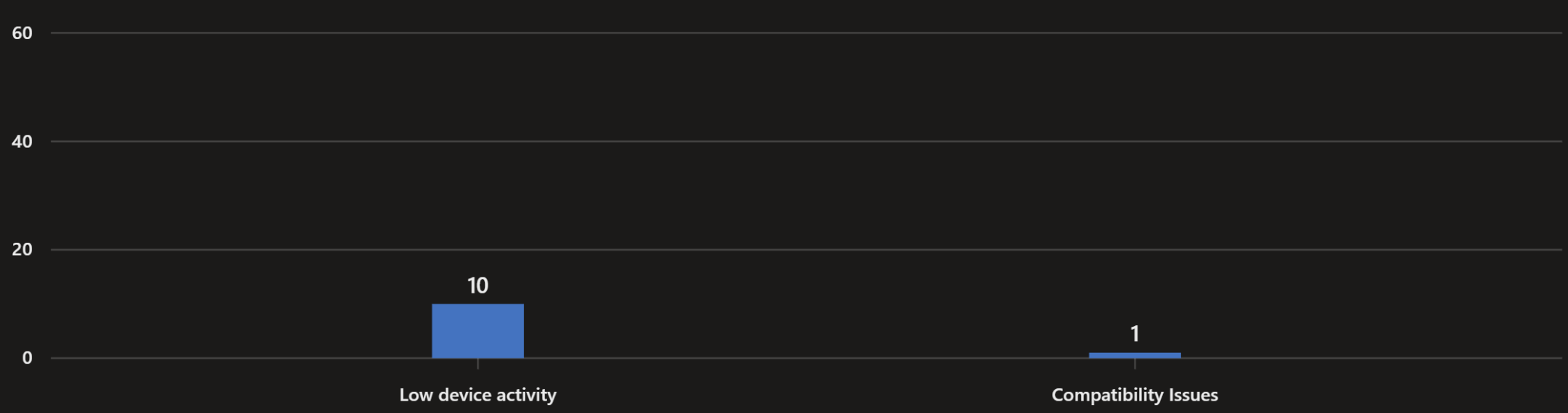
Target OS version already installed

169

Total number of devices assessed



Number of devices



Recommended Actions

Issue	Description	Affected Dev... ↑↓	Recommended Actions
Low device activity	The affected devices have not checked in with Intune in the last 28 days and show minimal or no recent activity.	10	Check device usage and connectivity. If the devices are no longer in use, retire or update their records in Intune.
Compatibility Issues	Your device does not satisfy one or more of the minimum requirements needed to upgrade to the target Windows OS version.	1	Review the specific compatibility issues applicable to your devices here .



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Feature update readiness checkup



Devices managed for feature updates



Alerts and remediations

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Feature update journey



View feature update trending and point in time update state. [Learn more about Windows feature updates](#)

Target release

Windows 11, version 25H2



Policy

Windows Autopatch - DSS policy - Windows 11 25H2 - P...



Generate

Status breakdown



Request Received

17

In Progress

1

Installed

8

Failed

0

Cancelled

4

No Data

4

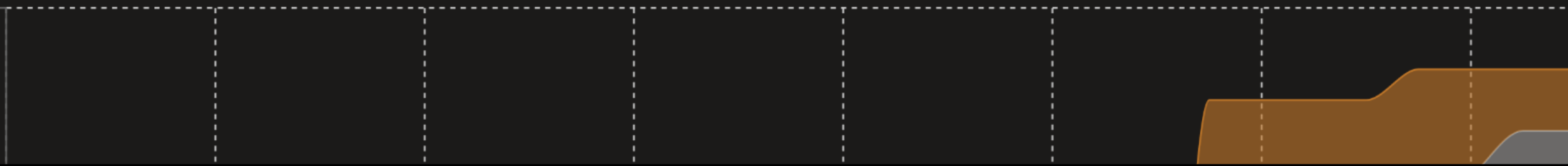
Total Devices

17

State trending

Time range: Last 30 days

38





Request Received
17

In Progress
1

Installed
8

Failed
0

Cancelled
4

No Data
4

Total Devices
17

State trending

Time range: Last 30 days



Request Received In Progress Installed Failed Cancelled No Data

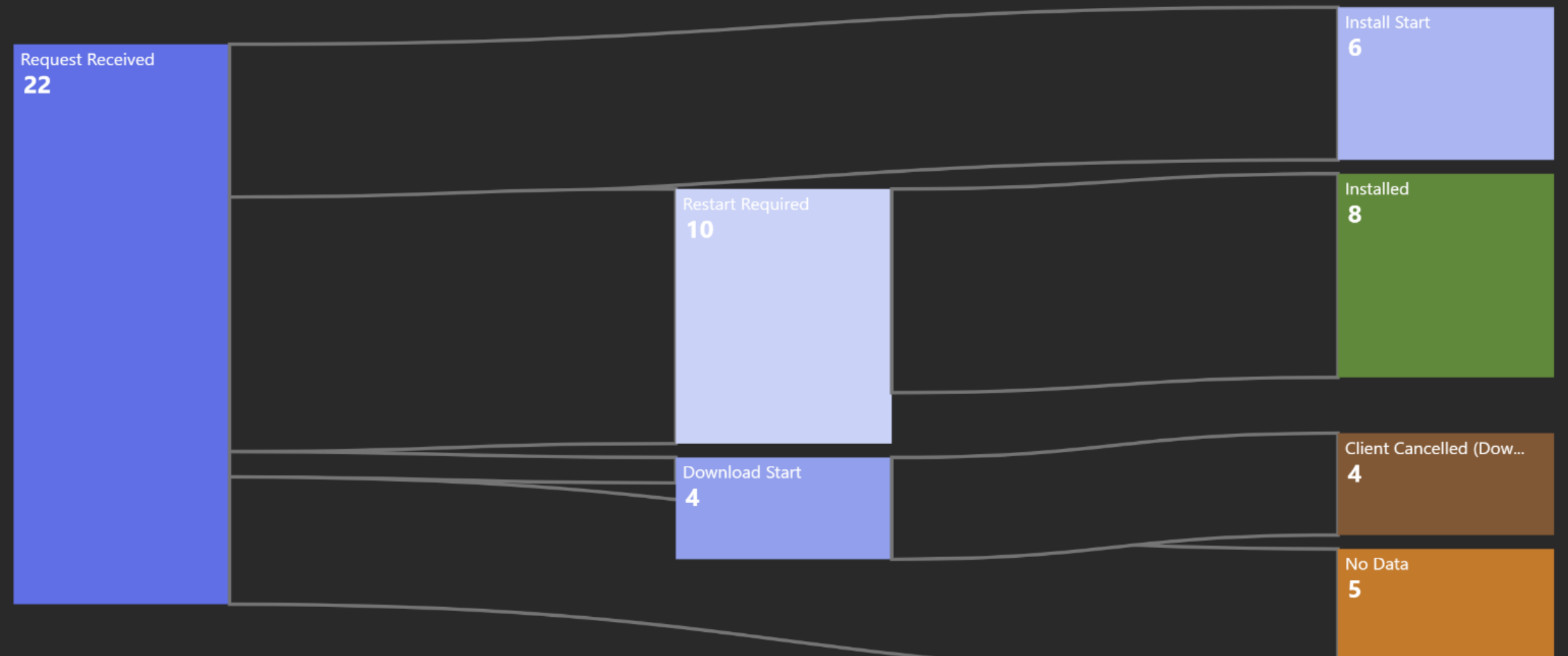


State point in time

Showing today's state breakdown of devices for each stage in the deployment process.



Update deployment journey





Home > Windows | Windows updates > Feature update journey

Update timeline | [Redacted]



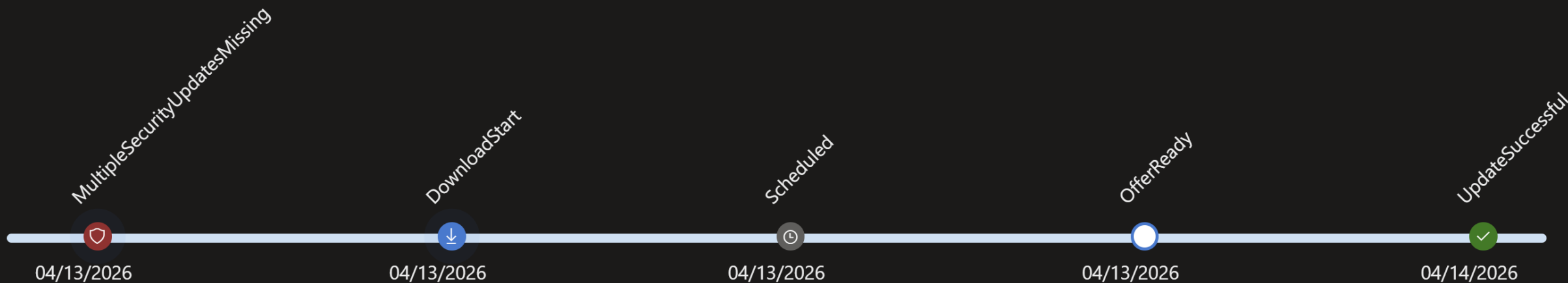
Device details ^

Device name	OS version 10.0.26200.8037	Model 21QL0040MX	OS build 26200.8037
Serial number PF5X6055	Target version Windows 11, version 25H2	Last sync time 4/16/2026, 8:17:43 AM	

Device timeline

Time: 04/13/2026 - 04/14/2026

Add filters



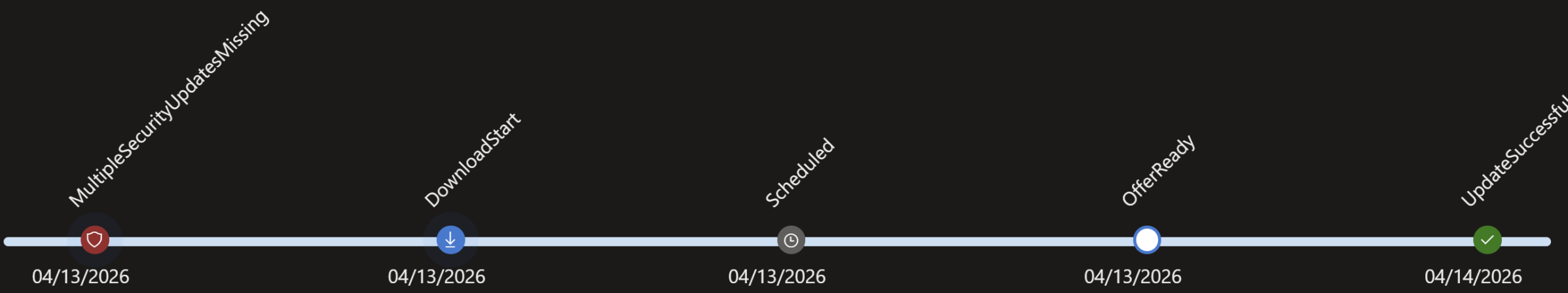
04/13/2026, 4:00 PM



Device timeline

Time: 04/13/2026 - 04/14/2026

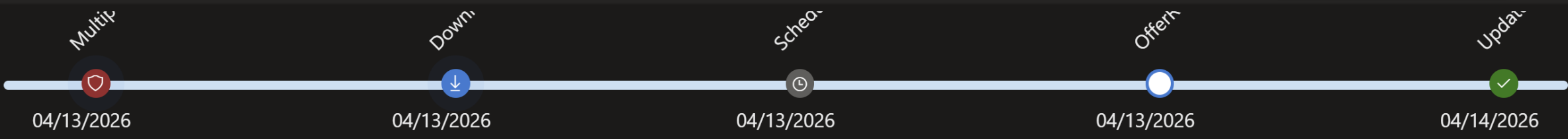
Add filters



04/13/2026, 4:00 PM

Alert
 installed a Windows cumulative update in more than 60 days and are missing important security updates.
[less](#)

5 events



04/13/2026, 4:00 PM

Alert

installed a Windows cumulative update in more than 60 days and are missing important security updates.

[less](#)

5 events

Refresh Export Columns

5 events

Event Time	Event Type	Status
4/13/2026 4:00:00 PM	Alert	MultipleSecurityUpdatesMissing
4/13/2026 4:54:43 PM	ClientEvent	DownloadStart
4/13/2026 5:16:53 PM	ServiceState	Scheduled
4/13/2026 5:16:54 PM	ServiceState	OfferReady
4/14/2026 12:39:29 PM	ClientEvent	UpdateSuccessful



4

Hotpatch

How fast are you patching?

Windows Hotpatch

The screenshot shows the Microsoft Intune admin center interface. The top navigation bar includes the Microsoft Intune admin center logo, Copilot, and user information for simon.skotheimsvik... The left sidebar contains navigation options: Home, Dashboard, All services, Explorer, Devices (highlighted with an orange box), Apps, Endpoint security, Agents, Reports, Users, Groups, Tenant administration, and Troubleshooting + support. The main content area is titled 'Windows | Windows updates' and includes a search bar, a list of navigation options (Windows devices, Monitor, Device onboarding, Manage devices, Manage updates, Windows updates (highlighted with an orange box), Organize devices), and a notification box (highlighted with an orange box) titled 'Hotpatch Enablement'. The notification states: 'To secure devices faster, eligible devices will start receiving Hotpatch updates automatically after May 12th. If you have already configured Hotpatch updates using a quality update policy, devices assigned to that policy will honor your configuration. Learn more about getting secure faster with Hotpatch' and includes an 'Opt out' button. Below the notification, there are tabs for Releases, Update rings, Feature updates, Quality updates (selected), and Driver updates. A table header shows 'Autopatch update readiness' with actions: Create, Refresh, Export, Columns, and 1 items. A search bar is located at the bottom of the table area.



Tenant admin | Tenant management



Search



Tenant settings

Actions

When available, apply updates without restarting the device ("Hotpatch")

Hotpatch updates are Monthly B release security updates that install and take effect without requiring you to restart the device. By minimizing the need to restart, these updates help ensure faster compliance, making it easier for organizations to maintain security while keeping workflows uninterrupted. Disabling this setting will change the default behavior for your devices

Configuration set through update policy will overwrite the default behavior. If you want to include or exclude specific groups of devices [create a policy](#)

Allow



Home



Dashboard



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Troubleshooting + support



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Multi Admin Approval



Intune add-ons



Copilot (preview)



Windows 365 Administration



End user experiences



Windows Autopatch



Autopatch groups



Messages



Support requests



Tenant management



Help and support

Windows Hotpatch



Microsoft Intune admin center

Copilot



c1.simon.skotheimsvik...
SKOTHEIMSVIK.NO (SKOTHEIMS...



Home > Devices | Overview > Windows



Windows | Windows updates



Search

Releases

Update rings

Feature updates

Quality updates

Driver updates

+ Create

Refresh

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1 items

Search



Name

Policy Type

WQP001 - Hotpatch

Windows quality update policy



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Windows devices



Monitor



Device onboarding



Manage devices



Manage updates



Windows updates



Organize devices

Windows Hotpatch



Microsoft Intune admin center

Copilot



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Home > Devices | Overview > Windows



Windows | Windows updates



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Releases

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Windows devices



Monitor



> Device onboarding



> Manage devices



> Manage updates



Windows updates



> Organize devices

Name

WQP001 - Hotpatch

Description

2025.05.13 - Policy to enable hotpatching. CloudWay, Simon.

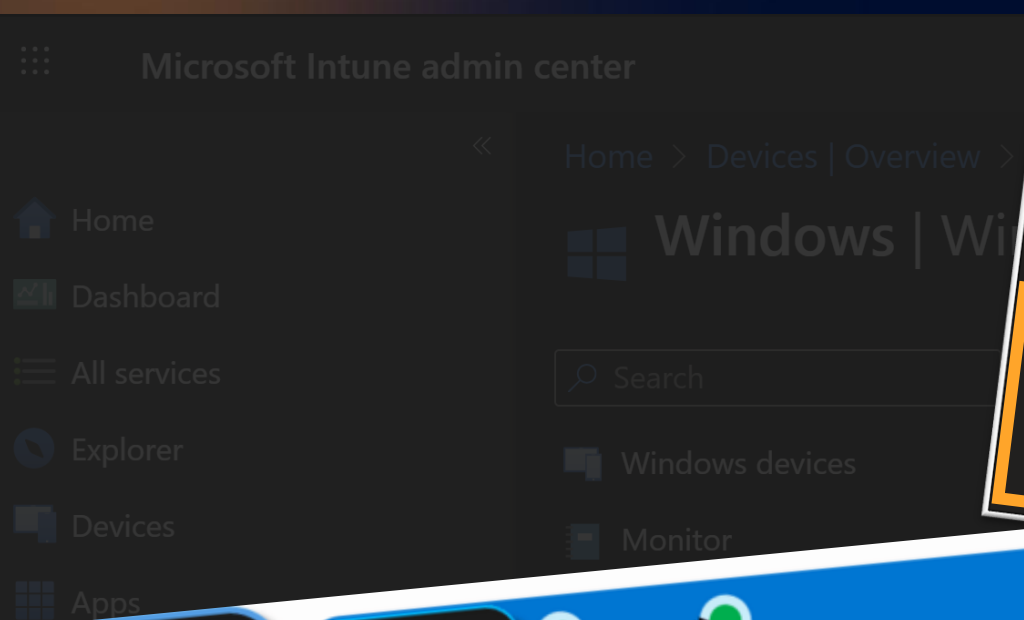
Settings [Edit](#)

Automatic update deployment settings

Apply the latest cumulative quality updates for security **Allow**

When available, apply without restarting the device ("hotpatch"). **Allow**
[Learn more about updating without restarts.](#)

Windows Hotpatch



Name: WQP001 - Hotpatch
Description: 2025.05.13 - Policy to enable hotpatching. CloudWay, Simon.

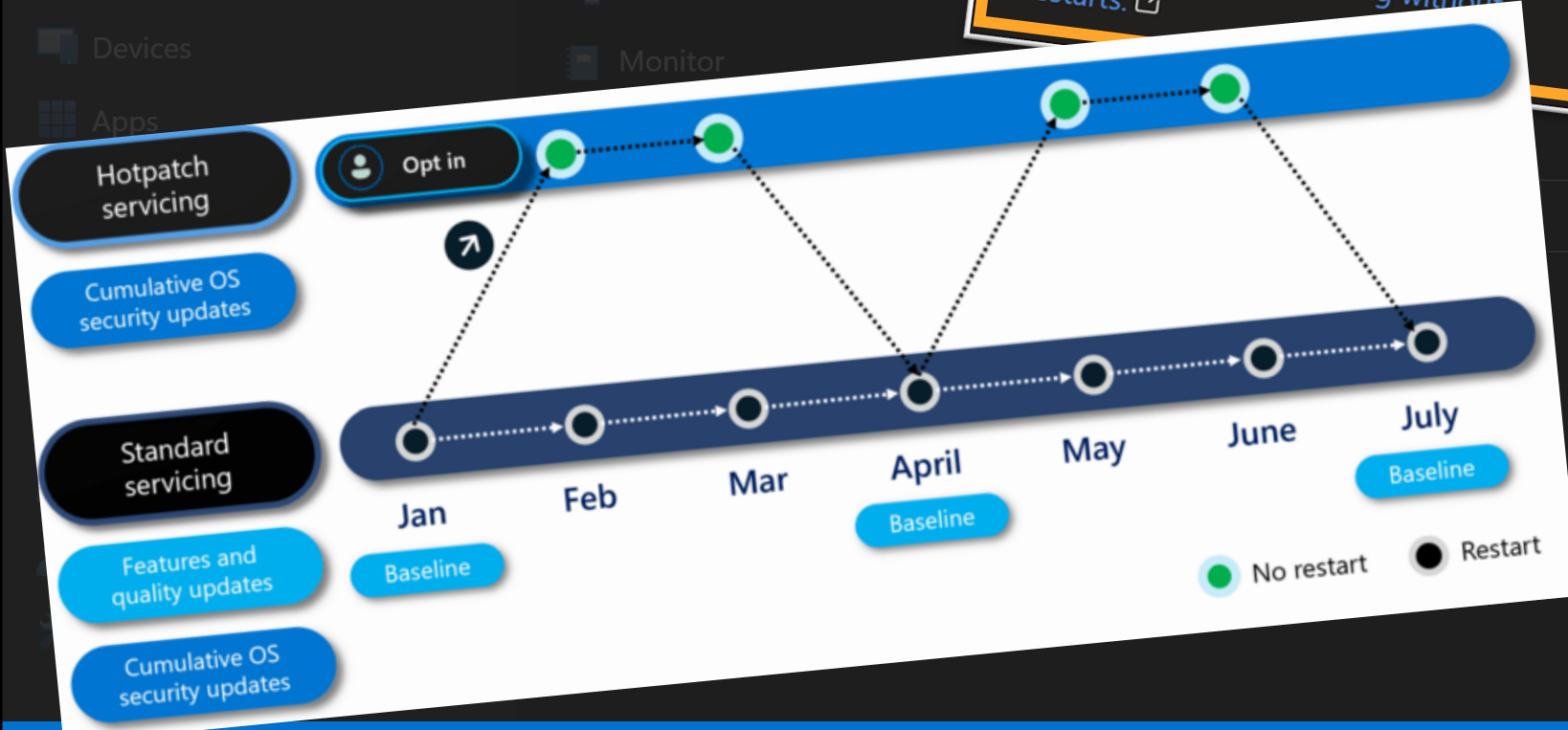
Settings [Edit](#)

Automatic update deployment settings

Apply the latest cumulative quality updates for security Allow

When available, apply without restarting the device ("hotpatch"). Allow

Learn more about updating without restarts. [↗](#)



Policy Type

Windows quality update policy



Justin Time
justin.time@skotheimsvik.com

Windows Update



You're up to date
Last checked: Today, 10:24 AM

Check for updates

- Home
- System
- Bluetooth & devices
- Network & internet
- Personalization
- Apps
- Accounts
- Time & language
- Accessibility
- Privacy & security
- Windows Update**

Great news! The latest security update was installed without a restart. ✕

[Learn more](#)

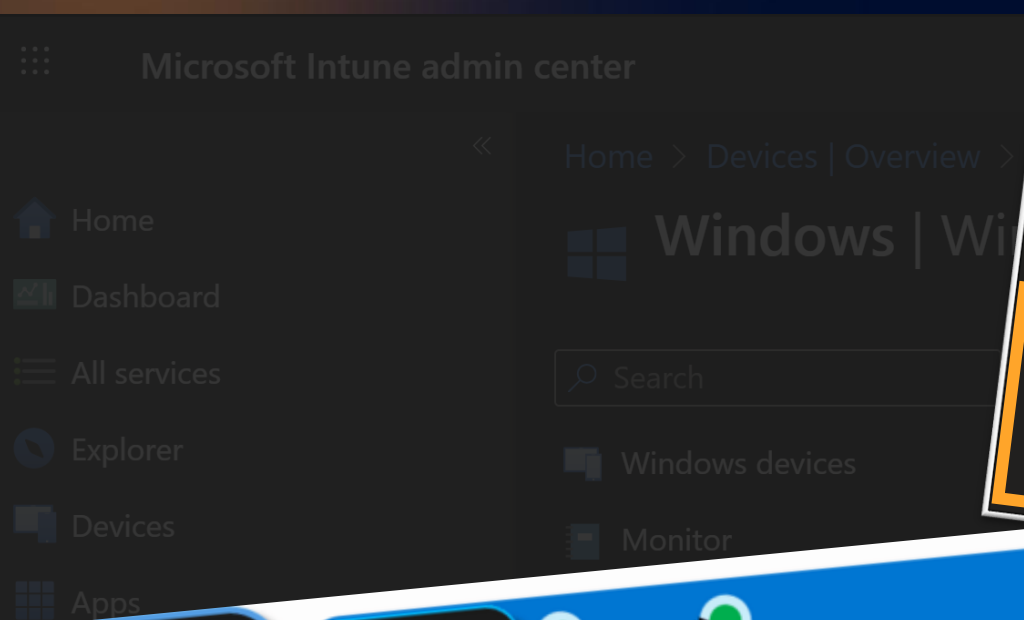
More options

- Get the latest updates as soon as they're available
This setting isn't available due to your organization's policy Off
- Pause updates
This setting isn't available due to your organization's policy Pause for 1 week
- Update history >
- Advanced options
Delivery optimization, optional updates, active hours, other update settings >

- Recycle Bin
- Microsoft Edge
- 7-Zip File Manager
- Notepad++
- Google Chrome
- Command Prompt



Windows Hotpatch



Name: WQP001 - Hotpatch
Description: 2025.05.13 - Policy to enable hotpatching. CloudWay, Simon.

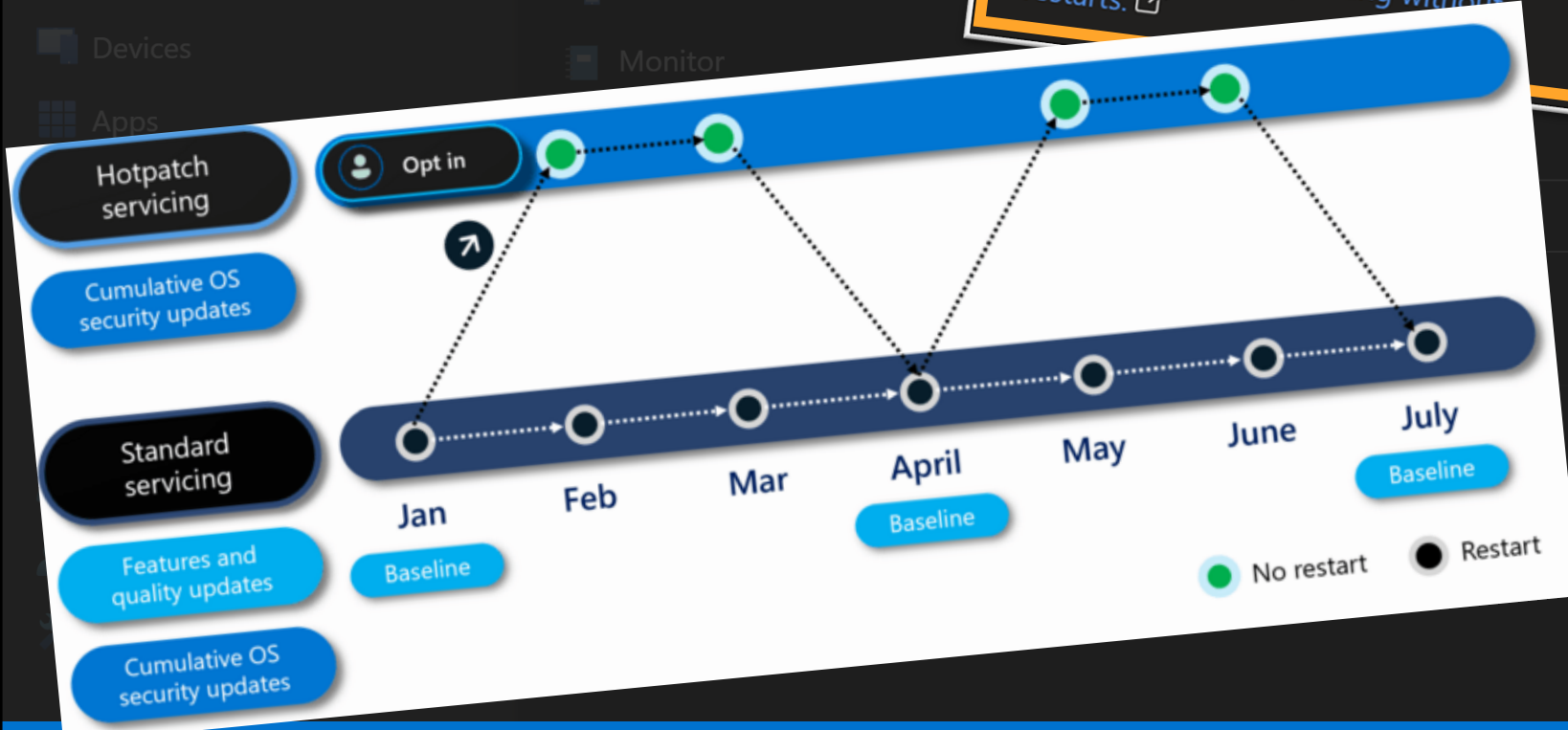
Settings [Edit](#)

Automatic update deployment settings

Apply the latest cumulative quality updates for security Allow

When available, apply without restarting the device ("hotpatch"). Allow

Learn more about updating without restarts. [↗](#)



Policy Type
Windows quality update policy



5

Multi Admin Approval

The MFA for your device operations

Nov 10
2025

Multi Admin Approval



Microsoft Intune admin center

Copilot



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skotheimsvik.no ...

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i Multi Admin Approval is recommended. Protect sensitive actions with additional approval. [Learn more about Multi Admin Approval](#)



Get started

Securely manage devices, access, and apps with Intune

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



Multi Admin Approval



Microsoft Intune admin center

Copilot



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Home > Tenant admin



Tenant admin | Multi Admin Approval



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Access policies allow you to control which tasks and actions need approval along with the specific approval groups

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+ Add filter

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Name ↑↓

Policy type ↑↓

Policy platform ↑↓

There are no policies to view



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Create an access policy



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Tenant administration



Troubleshooting + support

1 Basics

2 Approvers

3 Roles

Name *

Description

Policy type * ⓘ

App

Device delete

Device retire

Device wipe

Role

Script

Tenant configuration

Device wipe



A remote device action policy will limit actions on specific action like delete, retire or wipe for single device or bulk devices in admin portal or Graph APIs.

Multi Admin Approval



Microsoft Intune admin center

Copilot



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Home > Tenant admin | Multi Admin Approval >


Create an access policy



✓ Basics **2 Approvers** ③ Review + submit for approval

Members of groups you add here can approve requests that need more than one admin to approve

Included groups

 Add groups

Groups	Status	Remove
AZ-Intune-Multi Admin Approval	Active	Remove

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Create an access policy



- ✓ Basics
- ✓ Approvers
- 3 Review + submit for approval**

Summary

Before this resource can be created, it must be approved by another admin. Before you can submit this request, you must enter your business justification.

Basics

Name	MAA001 - Device Wipe
Description	Multi Admin Approval required for wiping devices.
Policy type	Device wipe
Policy platform	All platforms

Business justification *

We will start with multi admin approval for device wipes after last weeks incident of accidental CEO wipe

Previous

Submit for approval

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Multi Admin Approval



Microsoft Intune admin center

Copilot



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Tenant admin | Multi Admin Approval

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Success

Approval request successfully created

All requests My requests Access policies

Access policies allow you to control which tasks and actions need approval along with the specific approval groups

+ Create Refresh

Search by name

+ Add filter

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Name ↑↓

Policy type ↑↓

Policy platform ↑↓

There are no policies to view

Multi Admin Approval



Microsoft Intune admin center

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Requeste... ↑↓	Name ↑↓	Re... ↑↓	Busin... ↑↓	Requested by ↑↓	Status ↑↓
1/9/2026, 10:...	MAA001 - Device	Access ...	We will sta...	c1.simon.skotheim...	Cancelled
1/9/2026, 10:...	MAA001 - Device	Access ...	We will sta...	c1.simon.skotheim...	Needs approval

Multi Admin Approval

Microsoft Intune admin center

Home > Tenant admin

Tenant admin | Admin tasks

Admin tasks aggregate action items from across Intune in one place. Tasks are automatically deleted from this view every 30 days. [Learn more about admin tasks.](#)

Refresh Export Columns

Search Add filters

Task	Source	Status
MAA001 - Device Wipe	Multi admin approval	Needs approval
MAA001 - Device Wipe	Multi admin approval	Cancelled

Multi Admin Approval

The screenshot shows the Microsoft Intune admin center interface. The top navigation bar includes the Microsoft Intune admin center logo, Copilot, a notification bell with a '3' badge, settings, help, and a user profile for 'c1.simon.skotheimsvik... SKOTHEIMSVIK.NO (SKOTHEIMS...)'. The left sidebar contains navigation options: Home, Dashboard, All services, Explorer, Devices, Apps, Endpoint security, Agents, Reports, Users, Groups, Tenant administration, and Troubleshooting + support. The main content area is titled 'Tenant admin | Admin tasks' and includes a breadcrumb 'Home > Tenant admin'. Below the title is a description: 'Admin tasks aggregate action items from across Intune in one place. Tasks are automatically deleted from this view every 30 days. Learn more about admin tasks.' Action buttons for 'Refresh', 'Export', and 'Columns' are visible. A search bar and 'Add filters' button are also present. A table lists admin tasks with columns for Task, Source, Status, and Due in. The first row, 'MAA001 - Device Wipe', is highlighted with an orange border and shows a 'Needs approval' status. The second row shows a 'Cancelled' status.

Microsoft Intune admin center

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Tenant admin | Admin tasks

Admin tasks aggregate action items from across Intune in one place. Tasks are automatically deleted from this view every 30 days. [Learn more about admin tasks.](#)

Refresh Export Columns

Search Add filters

Task	Source	Status	Due in
MAA001 - Device Wipe	Multi admin approval	Needs approval	3 days
MAA001 - Device Wipe	Multi admin approval	Cancelled	3 days



MAA001 - Device Wipe - Create



Multi admin approval request

Review the changes below and take the appropriate action.

Request information

Resource type	Access policy
Operation	Create
Requested by	c1.simon.skotheimsvik@skotheimsvikno.onmicrosoft.com
Requested on	1/9/2026, 10:30:31 AM
Request expires on	1/12/2026, 10:30:31 AM
Business justification	We will start with multi admin approval for device wipes after last weeks incident of accidental CEO wipe
Status	Needs approval

Property	Previous version	Requested changes
ID	-	-
Display name	-	MAA001 - Device Wipe
Description	-	Multi Admin Approval required for wiping devices.

The request needs approval from another administrator with appropriate permissions before the request can be completed.

Complete request

Cancel request

- Home
- Dashboard
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MAA001 - Device Wipe - Create



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- Troubleshooting + support

Multi admin approval request
Resource type: Access policy

Operation: Create

Requested by: c1.simon.skotheimsvik@skotheimsvikno.onmicrosoft.com

Requested on: 1/9/2026, 10:30:31 AM

Request expires on: 1/12/2026, 10:30:31 AM

Business justification: We will start with multi admin approval for device wipes after last weeks incident of accidental CEO wipe

Status: Needs approval

Property	Previous version	Requested changes
ID	-	-
Display name	-	MAA001 - Device Wipe
Description	-	Multi Admin Approval required for wiping devices.
Policy type	-	Device wipe
Policy platform	-	All platforms
Approver groups	-	AZ-Intune-Multi Admin Approval

The request needs approval from another administrator with appropriate permissions before the request can be completed.



MAA001 - Device Wipe - Create



Multi admin approval request

Review the changes below and take the appropriate action.

Request information

Resource type	Access policy
Operation	Create
Requested by	c1.simon.skotheimsvik@skotheimsvikno.onmicrosoft.com
Requested on	1/9/2026, 10:30:31 AM
Request expires on	1/12/2026, 10:30:31 AM
Business justification	We will start with multi admin approval for device wipes after last weeks incident of accidental CEO wipe
Status	Needs approval



Property

Previous version

Requested changes

Approver notes

This is an extremely good idea to implement.

You may approve or reject this request if you have approver permission.

Approve request

Reject request

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Home > Tenant admin

Tenant admin | Admin tasks

Success ✕

Approval request successfully approved

» Admin tasks aggregate action items from across Intune in one place. Tasks are automatically deleted from this view every 30 days. [Learn more about admin tasks.](#)

Refresh Export Columns

Add filters

Task	Source	Status	Assigned to	Due i
MAA001 - Device Wipe	Multi admin approval	Needs approval	Security Groups	3 day
MAA001 - Device Wipe	Multi admin approval	Cancelled	Security Groups	3 day

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Home > Tenant admin



Tenant admin | Admin tasks



» Admin tasks aggregate action items from across Intune in one place. Tasks are automatically deleted from this view every 30 days. [Learn more about admin tasks.](#)

Refresh Export Columns ▾



Add filters

Task	Source	Status	Assigned to	Due in
MAA001 - Device Wipe	Multi admin approval	Approved	Security Groups	3 day
MAA001 - Device Wipe	Multi admin approval	Cancelled	Security Groups	3 day

- Home
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Home > Tenant admin



Tenant admin | Multi Admin Approval



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All requests **My requests** Access policies

Refresh Columns

Search by justification

Add filter

Showing 1 to 2 of 2 records

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Requested on ↑↓	Name ↑↓	Resource type ↑↓	Business justi... ↑↓	Requested by ↑↓	Status ↑↓
1/9/2026, 10:30:31 AM	MAA001 - Device Wipe - Create	Access policy	We will start with ...	c1.simon.skothei...	Approved
1/9/2026, 10:28:00 AM	MAA001 - Device Wipe - Create	Access policy	We will start with ...	c1.simon.skothei...	Cancelled



Home > Tenant admin



Tenant admin | Multi Admin Approval



All requests

My requests

Access policies

Access policies allow you to control which tasks and actions need approval along with the specific approval groups

[+ Create](#) [Refresh](#)

[+ Add filter](#)

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Name

Policy type

Policy platform

There are no policies to view

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Home > Tenant admin



Tenant admin | Multi Admin Approval



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All requests **My requests** Access policies

Refresh Columns

Search by justification

Add filter

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Requested on	Name	Resource type	Business justi...	Requested by	Status
1/9/2026, 10:30:31 AM	MAA001 - Device Wipe - Create	Access policy	We will start with ...	c1.simon.skothei...	Approved
1/9/2026, 10:28:00 AM	MAA001 - Device Wipe - Create	Access policy	We will start with ...	c1.simon.skothei...	Cancelled



MAA001 - Device Wipe - Create



Multi admin approval request

Review the changes below and take the appropriate action.

Request information

Resource type	Access policy
Operation	Create
Requested by	c1.simon.skotheimsvik@skotheimsvikno.onmicrosoft.com
Requested on	1/9/2026, 10:30:31 AM
Request expires on	1/12/2026, 10:30:31 AM
Business justification	We will start with multi admin approval for device wipes after last weeks incident of accidental CEO wipe
Status	Approved

Property

Previous version

Requested changes

Approver notes

This is an extremely good idea to implement.

The request is approved and can be completed.

Complete request

Cancel request

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Home > Tenant admin



Tenant admin | Multi Admin Approval



All requests My requests Access policies

Refresh Columns

Search by justification

Add filter

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Requested on	Name	Resource type	Business justi...	Requested by	Status
1/9/2026, 10:30:31 AM	MAA001 - Device Wipe - Create	Access policy	We will start with ...	c1.simon.skothei...	Approved
1/9/2026, 10:28:00 AM	MAA001 - Device Wipe - Create	Access policy	We will start with ...	c1.simon.skothei...	Cancelled

Access policy created ✕
Access policy MAA001 - Device Wipe created

Success ✕
Approval request successfully completed

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Tenant admin | Multi Admin Approval



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All requests

My requests

Access policies

Access policies allow you to control which tasks and actions need approval along with the specific approval groups

+ Create Refresh

Search by name

+ Add filter

Showing 1 to 1 of 1 records

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Policy type ↑↓

Policy platform ↑↓

MAA001 - Device Wipe

Device wipe

All platforms





RM23-1387775769

- Summarize with Copilot
- Retire
- Wipe**
- Delete
- Remote lock
-

Collect diagnostics: Completed

Overview

Manage

Properties

Monitor

Device inventory

Device query

Hardware

Discovered apps

Device compliance

Device configuration

App configuration

Local admin password

Recovery keys

Essentials

Device name	: RM23-1387775769
Management name	: leo.fender_Windows_4/9/2025_...
Ownership	: Corporate
Serial number	: 3916-7805-3681-5146-1387-77...
Phone number	: ---
Device manufacturer	: Microsoft Corporation
Primary user	: Justin Time
Enrolled by	: Justin Time
Compliance	: Not Compliant
Operating system	: Windows
Device model	: Virtual Machine
Last check-in time	: 11/11/2025 9:09:45 AM

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RM23-1387775769



Search

Summarize with Copilot Retire Wipe Delete Remote lock ...

Overview

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Monitor

Device inventory

Device query

Hardware

Discovered apps

Device compliance

Device configuration

App configuration

Local admin password

Recovery keys

Are you sure you want to wipe RM23-1387775769

Factory reset returns the device to its default settings. This removes all personal and company data and settings from this device. You can choose whether to keep the device enrolled and the user account associated with this device. You cannot revert this action. Are you sure you want to reset this device?

Wipe device, but keep enrollment state and associated user account

Wipe device, and continue to wipe even if device loses power. If you select this option, please be aware that it might prevent some devices running Windows 10 and later from starting up again.

Business justification *

Device is lost in the subway of London

Request for Wipe

Cancel

Compliance : Not Compliant

Operating system : Windows

Device model : Virtual Machine

Last check-in time : 11/11/2025 9:09:45 AM

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Home > Devices | Overview > Windows | Windows devices >

RM23-1387775769

Search

Summarize with Copilot

IT Administrator must approve Wipe action

This Wipe action requires approval from at least an Intune Administrator. To check status, see Multi Admin Approval

Collect diagnostics: Completed

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- Overview
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 - Properties
- Monitor
 - Device inventory
 - Device query
 - Hardware
 - Discovered apps
 - Device compliance
 - Device configuration
 - App configuration
 - Local admin password
 - Recovery keys

Essentials

Device name	: RM23-1387775769
Management name	: leo.fender_Windows_4/9/2025_...
Ownership	: Corporate
Serial number	: 3916-7805-3681-5146-1387-77...
Phone number	: ---
Device manufacturer	: Microsoft Corporation
Primary user	: Justin Time
Enrolled by	: Justin Time
Compliance	: Not Compliant
Operating system	: Windows
Device model	: Virtual Machine
Last check-in time	: 11/11/2025 9:09:45 AM



Home > Tenant admin



Tenant admin | Admin tasks



» Admin tasks aggregate action items from across Intune in one place. Tasks are automatically deleted from this view every 30 days. [Learn more about admin tasks.](#)

🔄 Refresh ⬇️ Export ☰ Columns ▾

🔍 Search



🔽 Add filters

Task	Source	Status	Assigned to	Due in
RM23-1387775769	Multi admin approval	⚠️ Needs approval	Security Groups	3 day
MAA001 - Device Wipe	Multi admin approval	✅ Completed	Security Groups	3 day
MAA001 - Device Wipe	Multi admin approval	❌ Cancelled	Security Groups	3 day

- 🏠 Home
- 📊 Dashboard
- ☰ All services
- 🔍 Explorer
- 📱 Devices
- 📱 Apps
- 🛡️ Endpoint security
- 🛡️ Agents
- 📄 Reports
- 👤 Users
- 👥 Groups
- ⚙️ Tenant administration
- 🔧 Troubleshooting + support



RM23-1387775769 - Action

Multi admin approval request

Wipe device action changes

```
1 -  
2+ [  
3+   {  
4+     "deviceId": "a3ce66f1-0879-4262-a0ea-c131959c31f9",  
5+     "deviceName": "RM23-1387775769",  
6+     "serialNumber": "3916-7805-3681-5146-1387-7757-69",  
7+     "primaryUser": "137e5ba7-ff5d-43a5-a2d5-eeabd4422367",  
8+     "primaryUserEmail": "justin.time@skotheimsvik.com",  
9+     "actionName": "Wipe",  
10+    "notFound": false,  
11+    "notInScope": false,  
12+    "@odata.type": "microsoft.graph.MAADeviceAction.ManagedDeviceMAAPayload"  
13+  }  
14+ ]
```

Approver notes

I heard he found his device in the car

You may approve or reject this request if you have approver permission.

Approve request

Reject request

Reject request

- Home
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- Troubleshooting + support



Home > Tenant admin



Tenant admin | Admin tasks

Success

Approval request successfully rejected



» Admin tasks aggregate action items from across Intune in one place. Tasks are automatically deleted from this view every 30 days. [Learn more about admin tasks.](#)

Refresh Export Columns ▾



Add filters

Task	Source	Status	Assigned to	Due in
RM23-1387775769	Multi admin approval	Needs approval	Security Groups	3 day
MAA001 - Device Wipe	Multi admin approval	Completed	Security Groups	3 day
MAA001 - Device Wipe	Multi admin approval	Cancelled	Security Groups	3 day

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Home > Tenant admin



Tenant admin | Admin tasks



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Refresh Export Columns ▾



Add filters

Task	Source	Status	Assigned to	Due in
RM23-1387775769	Multi admin approval	Rejected	Security Groups	3 day
MAA001 - Device Wipe	Multi admin approval	Completed	Security Groups	3 day
MAA001 - Device Wipe	Multi admin approval	Cancelled	Security Groups	3 day

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Home > Tenant admin



Tenant admin | Multi Admin Approval



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All requests **My requests** Access policies

Refresh Columns

Search by justification

Add filter

Showing 1 to 3 of 3 records

< Previous Page 1 of 1 Next >

Requested on	Name	Resource t...	Business justification	Req...	Status
1/9/2026, 11:55:01 AM	RM23-1387775769 - Action	Device action	Device is lost in the subway ...	c1.simon....	Rejected
1/9/2026, 10:30:31 AM	MAA001 - Device Wipe - Create	Access policy	We will start with multi adm...	c1.simon....	Completed
1/9/2026, 10:28:00 AM	MAA001 - Device Wipe - Create	Access policy	We will start with multi adm...	c1.simon....	Cancelled



RM23-1387775769 - Action



Multi admin approval request

Review the changes below and take the appropriate action.

Request information

Resource type	Device action
Operation	Action
Requested by	c1.simon.skotheimsvik@skotheimsvikno.onmicrosoft.com
Requested on	1/9/2026, 11:55:01 AM
Request expires on	1/12/2026, 11:55:01 AM
Business justification	Device is lost in the subway of London
Status	Rejected

Wipe device action changes

1	—
1+	[]

Approver notes

I heard he found his device in the car

The request was rejected.

Complete request Cancel request

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Audit Events

Updated 1:37:45 PM ↻ Last 90 days

Total Events

1,037

↗ 1%

Unique Applications

2

↗ 3%

Devices Retired

0

Devices Wiped

2

↘ 100%

[Welcome](#)
[Summary](#)
[Device Actions](#)
[Target Actions](#)
[Admin Actions](#)
[App Actions](#)
[Autopilot](#)
[Multi Admin Approval](#)
[Anomaly Detection](#)
[Audit Log](#)

Total

8

Completed

6

Pending

0

Awaiting Execution

0

Rejected

1

Cancelled

1

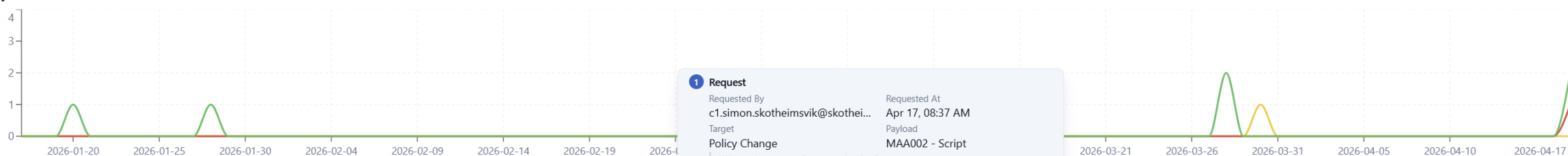
Avg Review

13m 15s

Avg Total

25m 10s

Activity Trend



1 Request

Requested By: c1.simon.skotheimsvik@skothei...
 Requested At: Apr 17, 08:37 AM
 Target: Policy Change
 Payload: MAA002 - Script
 "We need more security around scripts"

2 Review

Reviewed By: c2.simon.skotheimsvik@skothei...
 Reviewed At: Apr 17, 08:43 AM
 Decision: Approved
 Duration: 5m 40s
 Approved: "Good idea."

3 Execution

Executed By: c1.simon.skotheimsvik@skothei...
 Executed At: Apr 17, 08:50 AM
 Policy: MAA002 - Script
 Total Duration: 12m 40s

MAA002 - Script [Details](#)

8 of 8 requests

All statuses ▼
All targets ▼

Status	Payload	Request	Review	Execution	Total
Rejected	—	c1.simon.skotheimsvik... Apr 17, 09:00 AM "Some incoming verry needed securi..."	—	—	43m 18s
Completed	MAA002 - Script Policy Change	c1.simon.skotheimsvik... Apr 17, 08:37 AM "We need more security around scri..."	5m 40s	c1.simon.skotheimsvik... Apr 17, 08:50 AM	12m 40s
Completed	MAA001 - Configuration Policy Policy Change	c1.simon.skotheimsvik... Apr 17, 08:36 AM "Tuning the namings"	6m 38s	c1.simon.skotheimsvik... Apr 17, 08:49 AM "Good naming convention."	13m 55s
Cancelled	—	c1.simon.skotheimsvik... Mar 30, 07:52 AM	39m 13s	c1.simon.skotheimsv... Mar 30, 08:31 AM	39m 13s

6

Security Copilot

Copilot with Explorer and Agents in Intune



Nov 17
2025

Security Copilot



Microsoft Intune admin center

Copilot



c1.simon.skotheimsvik...
SKOTHEIMSVIK.NO (SKOTHEIMS...



skotheimsvik.no ...



Home



Dashboard



All services



Explorer



Devices



Apps



Endpoint security



Agents



Reports



Users



Groups



Tenant administration



Troubleshooting + support



Securely manage devices, access, and apps with Intune

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

Status



Home >

Explorer



Home

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Troubleshooting + support

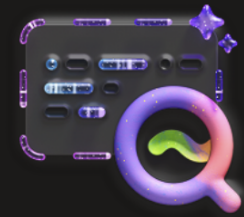
Show examples

Provide feedback

Explore data in your tenant based on device, app, and management properties. [Learn more about exploring data, including what's coming soon](#)

Query your data

Start typing to search your Intune data, or see below for examples



Find the Intune data you're looking for

Search your tenant for info about devices, users, apps, compliance, or updates. Copilot can also help you understand what kind of questions you can ask and how to ask them.

Home >

Explorer



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Show examples

Provide feedback

Explore data in your tenant based on device, app, and management properties. [Learn more about exploring data, including what's coming soon](#)

Query your data



Find the Intune data you're looking for

Search your tenant for info about devices, users, apps, compliance, or updates. Copilot can also help you understand what kind of questions you can ask and how to ask them.

Security Copilot



Microsoft Security Copilot / Usage monitoring

default ▾

↓ Export

- Home
- Agents
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- Build Preview

History ▾

Owner ▲

Owner settings

Plugin settings

Role assignment

Manage workspaces

Usage monitoring

SecurityCopilot + New capacity

Change units

View billing in Azure

Provisioned units used

0 of 0 units

in the last hour

Overage units used

0 of 4 units

in the last hour

Workspace using this capacity

default

Manage workspaces

Date: Last 24 hours ▾





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Devices | Overview

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- Monitor
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 - macOS
 - Android
 - Linux
- Device onboarding
 - Enrollment
- Manage devices

Refresh

View tour

Provide feedback

Manage devices by platform

Windows
4 devices

iOS/iPadOS
2 devices

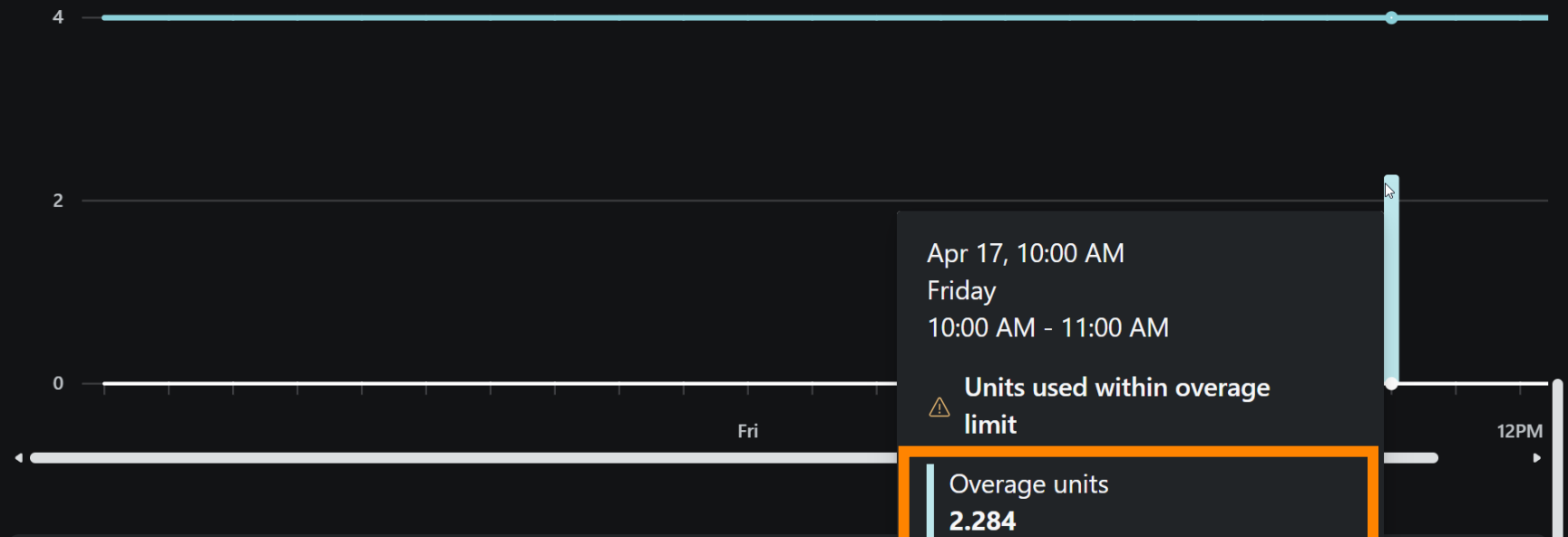
macOS
0 devices

Android
1 device

Linux
0 devices

Autopatch management status

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- History
- Owner
 - Owner settings
 - Plugin settings
 - Role assignment
 - Manage workspaces
 - Usage monitoring**
 - Security Store



Session ID	Date ↓	Units used	Initiated by	Provisioned units	Cop exp
> 73b54f85-b852-4fa7-e62c7c734cf	Apr 17, 10:55 AM	1.3	SS Simon Skotheims vik (C1)	User prompt	Automated
> c233ab6f-57e2-431a-bf72-7aaf7788fb0d	Apr 17, 10:51 AM	0.7	SS Simon Skotheims vik (C1)	User prompt	Automated
4e84b003-3d7f-411a-b507-	Apr 17, 10:46 AM	0.3	SS Simon Skotheims vik (C1)	User prompt	Automated



Home >

Security Copilot agents

Explore Security Copilot agents that use generative AI and your security tools to perform critical tasks autonomously.



Change Review Agent

Preview

Microsoft

This agent evaluates the effect of approval requests in Intune and makes recommendations for the actions you...

[View details](#)



Device Offboarding Agent

Preview

Microsoft

This agent can find devices that were removed from Intune, but might linger in Microsoft Entra. It provides steps to...

[View details](#)



Policy Configuration Agent

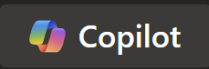
Preview

Microsoft

Import a document, write instructions in plain language, or reference an established baseline. This agent will match...

[View details](#)

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MAA002 - Script



Access policy

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- Troubleshooting + support

Basics [Edit](#)

Name	MAA002 - Script
Description	Multi Admin Approval for scripts, such as PowerShell scripts or remediation scripts. This could include create, edit, assign, and delete. Script policies apply to all platforms.
Policy type	Script
Policy platform	All platforms

Approver groups [Edit](#)

Included groups

Group	Status
AZ-Intune-Multi Admin Approval	Active



Home > Devices | Overview > Windows | Scripts and remediations

Add PowerShell script



Basics



Script settings



Review + submit for approval

Summary



Before this resource can be created, it must be approved by another admin. Before you can submit this request, you must enter your business justification.

Basics

Name

WPS666 - My Personal Local Admin

Description

A script to add my own personal local admin on all Windows devices.

Script settings

Business justification *

Some incoming verry needed security tunings

Previous

Submit for approval



Home



Dashboard



All services



Explorer



Devices



Apps



Endpoint security



Agents



Reports



Users



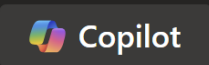
Groups



Tenant administration



Troubleshooting + support



Home > Tenant admin



Tenant admin | Multi Admin Approval



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All requests **My requests** Access policies

Refresh Columns

Search by justification

Add filter

Showing 1 to 6 of 6 records

< Previous Page 1 of 1 Next >

Reque...	Name	Resource...	Business justificati...	Reque...	Status
4/17/2026, ...	WPS666 - My Personal Local Admin - Create	PowerShell scr...	Some incoming verry n...	c1.simon.sk...	Needs approval
4/17/2026, ...	MAA002 - Script - Create	Access policy	We need more security...	c1.simon.sk...	Completed
4/17/2026, ...	MAA for Configuration Policy - Update	Access policy	Tuning the namings	c1.simon.sk...	Completed
3/30/2026, ...	WDCP205 - APP - Microsoft Edge Managed Bookmarks	Configuration ...	Adjusted some texts in ...	c1.simon.sk...	Cancelled
3/28/2026, ...	WDCP205 - APP - Microsoft Edge Managed Bookmarks	Configuration ...	Updated with new URL...	c1.simon.sk...	Completed
3/28/2026, ...	MAA for Configuration Policy - Create	Access policy	I want to apply MAA fo...	c1.simon.sk...	Completed

Home > Tenant admin
Tenant admin | Admin tasks

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- Troubleshooting + support

Admin tasks aggregate action items from across Intune in one place. Multi-admin approval and EPM elevation request tasks are automatically deleted from this view after 30 days. [Learn more about admin tasks.](#)

Refresh Export Columns

Search Add filters

Task	Source	Status	Assigned to	Due
WPS666 - My Personal Local Admin	Multi admin approval	Needs approval	Security Groups	3 da
MAA002 - Script	Multi admin approval	Completed	Security Groups	3 da
MAA for Configuration Policy	Multi admin approval	Completed	Security Groups	3 da
WDCP205 - APP - Microsoft Edge Managed Bookmarks (User)	Multi admin approval	Cancelled	Security Groups	Ove
WDCP205 - APP - Microsoft Edge Managed Bookmarks (User)	Multi admin approval	Completed	Security Groups	Ove
MAA for Configuration Policy	Multi admin approval	Completed	Security Groups	Ove



WPS666 - My Personal Local Admin - Create



Multi admin approval request

```

10+ Remove-LocalUser -Name $UserName
11+}
12+
13+# Create and enable local user
14+New-LocalUser -Name $UserName `
15+         -Password $securePassword `
16+         -FullName "Super Local Admin" `
17+         -Description "Created for Intune multi-admin approval testing"
18+
19+Enable-LocalUser -Name $UserName
20+
21+# Add user to local Administrators group
22+Add-LocalGroupMember -Group "Administrators" -Member $UserName
23+
24+Write-Output "Created and enabled user: $UserName"
25+Write-Output "Added $UserName to local Administrators group."
26+

```

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- ...



Approver notes

Ouch - this was a long script - I trust you, mate 🙌

You may approve or reject this request if you have approver permission.

Approve request

Reject request




Home

Security Copilot agents ...



Explore Security Copilot agents that use generative AI and your security tools to perform critical tasks autonomously.




Change Review Agent Preview

Microsoft

This agent evaluates the effect of approval requests in Intune and makes recommendations for the actions you can take.

[View details](#)




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This agent can find devices that were removed from Intune, but might linger in Microsoft Entra. It provides steps to...

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Microsoft

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[View details](#)

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Change Review Agent (Preview) ...



Run

Refresh

Remove Agent

Updated as of 4/17/2026, 9:22:02 AM

Overview

Suggestions

Settings

No agent activity yet

Your organization will be able to monitor and manage the agent. You should check its output to make sure it's correct and give feedback to help the agent learn and improve. Like all AI, an agent might be wrong sometimes.

[Learn more about agents](#)

Set up agent

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Home > Tenant admin



Tenant admin | Multi Admin Approval

Use the Change Review Agent from Security Copilot to evaluate the effect of approval requests in Intune. [Set up agent](#)

All requests My requests Access policies

Refresh Columns

Add filter

Showing 1 to 6 of 6 records

< Previous Page 1 of 1 Next >

Requested on	Name	Resource...	Business justification	Requeste...	Status
4/17/2026, 9:00:09 AM	WPS666 - My Personal Local Admin	PowerShell scr...	Some incoming very nee...	c1.simon.skot...	Rejected
4/17/2026, 8:37:23 AM	MAA002 - Script - Create	Access policy	We need more security arr...	c1.simon.skot...	Completed
4/17/2026, 8:36:02 AM	MAA for Confiagation Policv	Access policy	Tuning the namings	c1.simon.skot...	Completed
3/30/2026, 7:52:33 AM	WDCP205 - APP - Microsoft Edae	Configuration ...	Adjusted some texts in th...	c1.simon.skot...	Cancelled
3/28/2026, 6:18:03 PM	WDCP205 - APP -	Configuration ...	Updated with new URI for ...	c1.simon.skot...	Completed

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- Build Preview
- History
 - Embedded Copilot Session - ...
 - Session: f3aedbef-f1fe-4755-...
 - 97c1282b-ff6c-46aa-bbd7-1...
 - Embedded Copilot Session - ...
 - All history
- Owner
 - Owner settings
 - Plugin settings
 - Role assignment
 - Manage workspaces
- Usage monitoring**
- Security Store

by the number of provisioned units you've purchased, and any added overage units. [Learn more about usage](#)

SecurityCopilot + New capacity

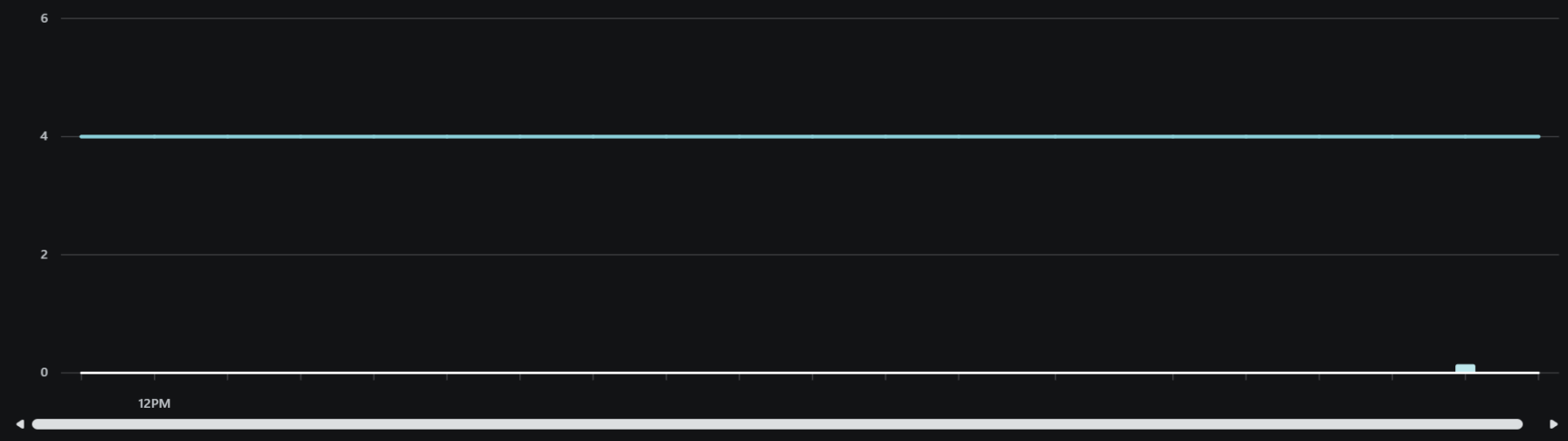
[Change units](#) [View billing in Azure](#)

Provisioned units used
0 of 0 units
in the last hour

Overage units used
0 of 4 units
in the last hour

Workspace using this capacity
default
[Manage workspaces](#)

Date: Last 24 hours



Session ID	Date ↓	Units used	Initiated by	Category	Type	Copilot experience	Plugins used
9c4a2cbd-f49d-4fb0-954f-37ef4c8bb12b	Apr 17, 09:40 AM	0.1	Simon Skotheimsvik (C2)	Agent	Manual	Unknown	Global.Intune.ChangeRe viewAgent

Learn about Security Copilot inclusion in Microsoft 365 E5 subscription

At Ignite 2025, Microsoft is announcing that Security Copilot agents will be directly built into the flow of work for security teams using Microsoft Defender, Microsoft Entra, Microsoft Intune, and Microsoft Purview.

When will Security Copilot inclusion in Microsoft 365 E5 be available?

Security Copilot will be included for all Microsoft 365 E5 customers in the upcoming months - bringing agentic AI in the daily workflow. Customers receive a 30-day advanced notification before activation. If you're already a Microsoft 365 E5 customer using Security Copilot, you can access this benefit at no additional cost.

What capacity is included?

Customers with Microsoft 365 E5 will have 400 Security Compute Units (SCU) each month for every 1,000 paid user license, up to 10,000 SCUs each month at no additional cost. This amount scales by user license count, including for customers with fewer than 1,000 user licenses. This included capacity is expected to support typical scenarios as mentioned.

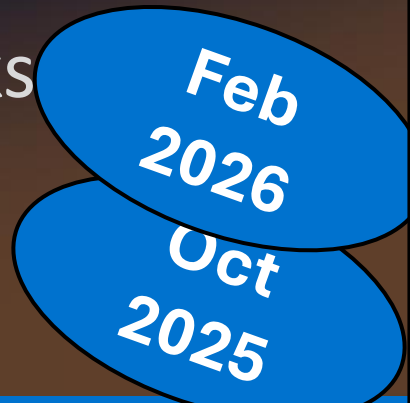
- Example 1: An organization with 400 user licenses gets 160 SCUs/month.
- Example 2: An organization with 4,000 user licenses gets 1,600 SCUs/month.

By	Category	Type	Copilot experience	Plugins used
Simon Skotheimsvik (C2)	Agent	Manual	Unknown	Global.Intune.ChangeReviewAgent

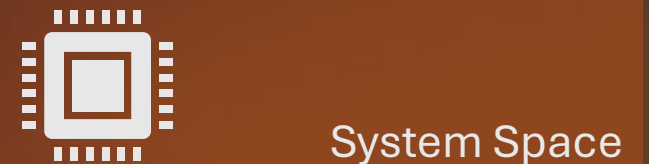
7

EPM

User account Context
EPM Dashboard for user readiness
Wildcards in elevation rules
Copilot to identify elevation risks
Explicit deny elevation
EPM Support on AVD



Endpoint Privilege Management



Endpoint Privilege Management

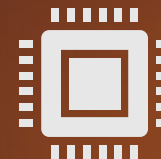


Usermode Space



IOIO
IOIO

Admin Space



System Space



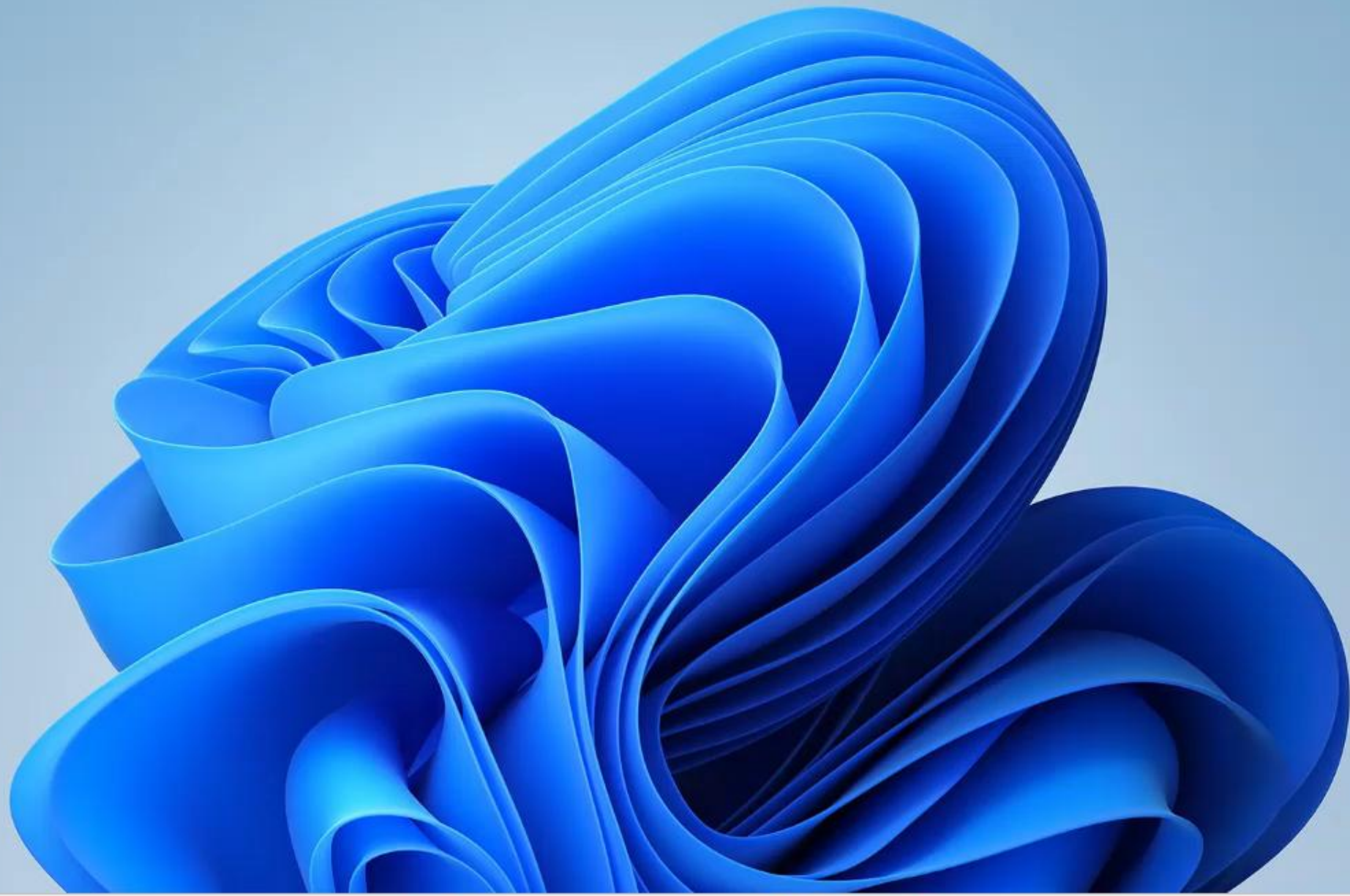
Recycle Bin



Microsoft Edge



PowerShell 7
(x64)



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Home > Endpoint security

Endpoint security | Endpoint Privilege Management

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 - Overview
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 - Security tasks
- Manage
 - Antivirus
 - Disk encryption
 - Firewall
 - Endpoint Privilege Management**
 - Endpoint detection and response
 - App Control for Business

Overview Reports **Policies** Reusable settings Elevation requests

Endpoint Privilege Management is now generally available. To use this add-on, your Global or Billing Administrator can start a trial or buy licenses.

+ Create Refresh Export Columns

Search

Policy name	Policy type	Assigned
EPM001 - Elevation Settings Policy	Elevation settings policy	Yes



EPM001 - Elevation Settings Policy



Elevation settings policy



Summarize with Copilot



Delete

Configuration settings [Edit](#)

^ Privilege management elevation client settings

Endpoint Privilege Management	Enabled
-------------------------------	---------

Default elevation response

Require user confirmation

Validation

Business justification, Windows authentication

Send elevation data for reporting

Yes

Reporting scope

Diagnostic data and all endpoint elevations

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EPM001 - Elevation Settings Policy



Elevation settings policy



Summarize with Copilot



Delete

Configuration settings [Edit](#)

Privilege management elevation client settings

Endpoint Privilege Management

Enabled

Default elevation response

Require user confirmation

Validation

Business justification, Windows authentication

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Yes

Reporting scope

Diagnostic data and all endpoint elevations

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EPM001 - Elevation Settings Policy

Elevation settings policy



Summarize with Copilot



Delete

Configuration settings [Edit](#)

Privilege management elevation client settings

Endpoint Privilege Management Enabled

Default elevation response Require user confirmation

Validation Business justification, Windows authentication

Send elevation data for reporting Yes

Reporting scope Diagnostic data and all endpoint elevations

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Home > Endpoint security



Endpoint security | Endpoint Privilege Management



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Manage

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Firewall

Endpoint Privilege Management

Endpoint detection and response

App Control for Business

Elevation report

See all elevations, both managed and unmanaged by elevation policies.

Managed elevation report

See the status of elevations that occurred inside the elevation management policies.

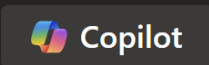
Elevation report by applications

See all elevations, both managed and unmanaged by application.

Elevation report by publisher

See number of elevations by each publisher.

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Home > Endpoint security | Endpoint I

Elevation report

This table includes elevations that are managed

Refresh Export Columns

Search

User name	Device
justin.time@skotheimsvi...	RM23-365
justin.time@skotheimsvi...	RM23-365
justin.time@skotheimsvi...	RM23-365
justin.time@skotheimsvi...	RM23-365
justin.time@skotheimsvi...	RM23-365
justin.time@skotheimsvi...	RM23-365
justin.time@skotheimsvi...	RM23-365
justin.time@skotheimsvi...	RM23-365
justin.time@skotheimsvi...	RM23-365
justin.time@skotheimsvi...	RM23-365

Elevation detail

+ Create a rule with these file details

File	C:\Program Files\PowerShell\7\pwsh.exe
Publisher	Microsoft Corporation
User	justin.time@skotheimsvik.com
Device	RM23-3653402224
Type	User-confirmed
Result	0 ⓘ
Date and time	01/16/26, 11:34 AM GMT+1
Justification	Doing a demo in a session
Process type	Parent
Applicable Rule	EPM: View Policy :Idle.exe



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Create a rule with these file details

- Create a new policy
- Add to an existing policy

Type

User confirmed

Child process behavior

Require rule to elevate

Require the same file path as this elevation

Process name	Process type	Process path
justin.time@skotheimsvi...	RM23-365	
justin.time@skotheimsvi...	RM23-365	Applicable Rule
justin.time@skotheimsvi...	RM23-365	EPM: View Policy :Idle.exe
justin.time@skotheimsvi...	RM23-365	



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Create a rule with these file details

- Create a new policy
- Add to an existing policy

Type

User confirmed

User confirmed

Automatic

Deny

Support approved

Elevate as current user

Endpoint detection and response	By	c1.simon.skotheimsvik@skotheimsvikno.onmicrosoft.co
App Control for Business	Last modified	01/16/26, 10:15 AM
	User's justification	Demo for my session

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Home > Endpoint security

Endpoint security | Endpoint Privilege Management

Search

- Overview
 - Overview
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 - Security baselines
 - Security tasks
- Manage
 - Antivirus
 - Disk encryption
 - Firewall
 - Endpoint Privilege Management**
 - Endpoint detection and response
 - App Control for Business

Overview Reports **Policies** Reusable settings Elevation requests

Endpoint Privilege Management is now generally available. To use this add-on, your Global or Billing Administrator can start a trial or buy licenses.

+ Create Refresh Export Columns

Search

Policy name	Policy type	Assigned
EPM001 - Elevation Settings Policy	Elevation settings policy	Yes
EPM002 - PS1 - As Current User	Elevation rules policy	Yes



... > EPM002 - PS1 - As Current Use

Edit profile - EPM002

Settings catalog

1 Configuration settings

Privilege Management

Elevation Rules set the conditions

+ Add Delete Elev

Elevation type

Elevate as current user

Rule properties

Elevation rules policy



Elevation type * Elevate as current user

Validation *

Windows authentication

Additional Validation Requirements

Business justification

Child process behavior

Require rule to elevate

File information

Using the principle of least privilege, provide properties that apply to the trusted apps you want to let have elevated privileges. If the rule is too broad, there can be unintended elevations. [Learn more about elevation rules](#)

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Review + save

Cancel

Save



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... > EPM002 - PS1 - As Current Use

Edit profile - EPM002

Settings catalog

1 Configuration settings

Privilege Management

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Elevation type *

Elevate as current user

Validation *

Windows authentication

Additional Validation Requirements

Business justification

Child process behavior

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File information

Using the principle of least privilege, provide properties that apply to the trusted apps you want to let have elevated privileges. If the rule is too broad, there can be unintended elevations. [Learn more about elevation rules](#)

Review + save

Cancel

Save



Recycle Bin



Microsoft Edge



PowerShell 7 (x64)

```
PowerShell 7 (x64)
PS C:\Users\JustinTime> whoami
azuread\justintime
PS C:\Users\JustinTime>
```



Search





Elevation report



This table includes elevations that are managed by specific rules and those that were not defined by rules but are captured by default elevation setting...

Refresh Export Columns

11 items

Search



Date: After 01/12/2026, 03:26 PM

Add filters

User name	Device	File	Result
justin.time@skotheimsvi...	RM23-3653402224	C:\Windows\system32\whoami.exe	Completed
justin.time@skotheimsvi...	RM23-3653402224	C:\Program Files\PowerShell\7\pwsh.exe	Completed
justin.time@skotheimsvi...	RM23-3653402224	C:\Windows\system32\whoami.exe	Completed
justin.time@skotheimsvi...	RM23-3653402224	C:\Program Files\PowerShell\7\pwsh.exe	Completed
justin.time@skotheimsvi...	RM23-3653402224	C:\Windows\System32\cmd.exe	Completed
justin.time@skotheimsvi...	RM23-3653402224	C:\Windows\System32\cmd.exe	Completed
justin.time@skotheimsvi...	RM23-3653402224	C:\Windows\System32\cmd.exe	Completed
justin.time@skotheimsvi...	RM23-3653402224	C:\Windows\system32\whoami.exe	Completed
justin.time@skotheimsvi...	RM23-3653402224	C:\Windows\System32\cmd.exe	Completed

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Home > Endpoint security | Endpoint Privilege Management >

Elevation report

This table includes elevations that are managed by specific rules and those that were not defined by rules but are captured by default elevation setting...

Refresh Export Columns

11 items

Search

Date: After 01/12/2026, 03:26 PM

Add filters

User name	Device	File	Result
justin.time@skotheimsvi...	RM23-3653402224	C:\Windows\system32\whoami.exe	
justin.time@skotheimsvi...	RM23-3653402224		
justin.time@skotheimsvi...	RM23-3653402224		
justin.time@skotheimsvi...	RM23-3653402224		
justin.time@skotheimsvi...	RM23-3653402224		
justin.time@skotheimsvi...	RM23-3653402224		
justin.time@skotheimsvi...	RM23-3653402224		
justin.time@skotheimsvi...	RM23-3653402224		
justin.time@skotheimsvi...	RM23-3653402224		
justin.time@skotheimsvi...	RM23-3653402224		
justin.time@skotheimsvi...	RM23-3653402224		Completed

Create a rule with these file details

- Create a new policy
- Add to an existing policy

Type: User confirmed

Child process behavior:

- Require rule to elevate
- Allow all child processes to run elevated
- Require rule to elevate
- Deny all

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Edit profile - EPM002

Settings catalog

1 Configuration settings

Privilege Management

Elevation Rules set the conditions

+ Add Delete Elev

Elevation type

Elevate as current user

Rule properties

Elevation rules policy

Wildcards are not supported for automatic elevation.

Elevation type *

Child process behavior

- Deny
- User confirmed
- Automatic
- Deny**
- Support approved
- Elevate as current user

File information

Using the principle of least privilege, provide properties that apply to the trusted apps you want to let have elevated privileges. If the rule is too broad, there can be unintended elevations. [Learn more about elevation rules](#)

File name *

pwsh.exe

Review + save

Cancel

Save

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8 Admin Tasks

Your centralized “single pane of glass”

Feb
2026

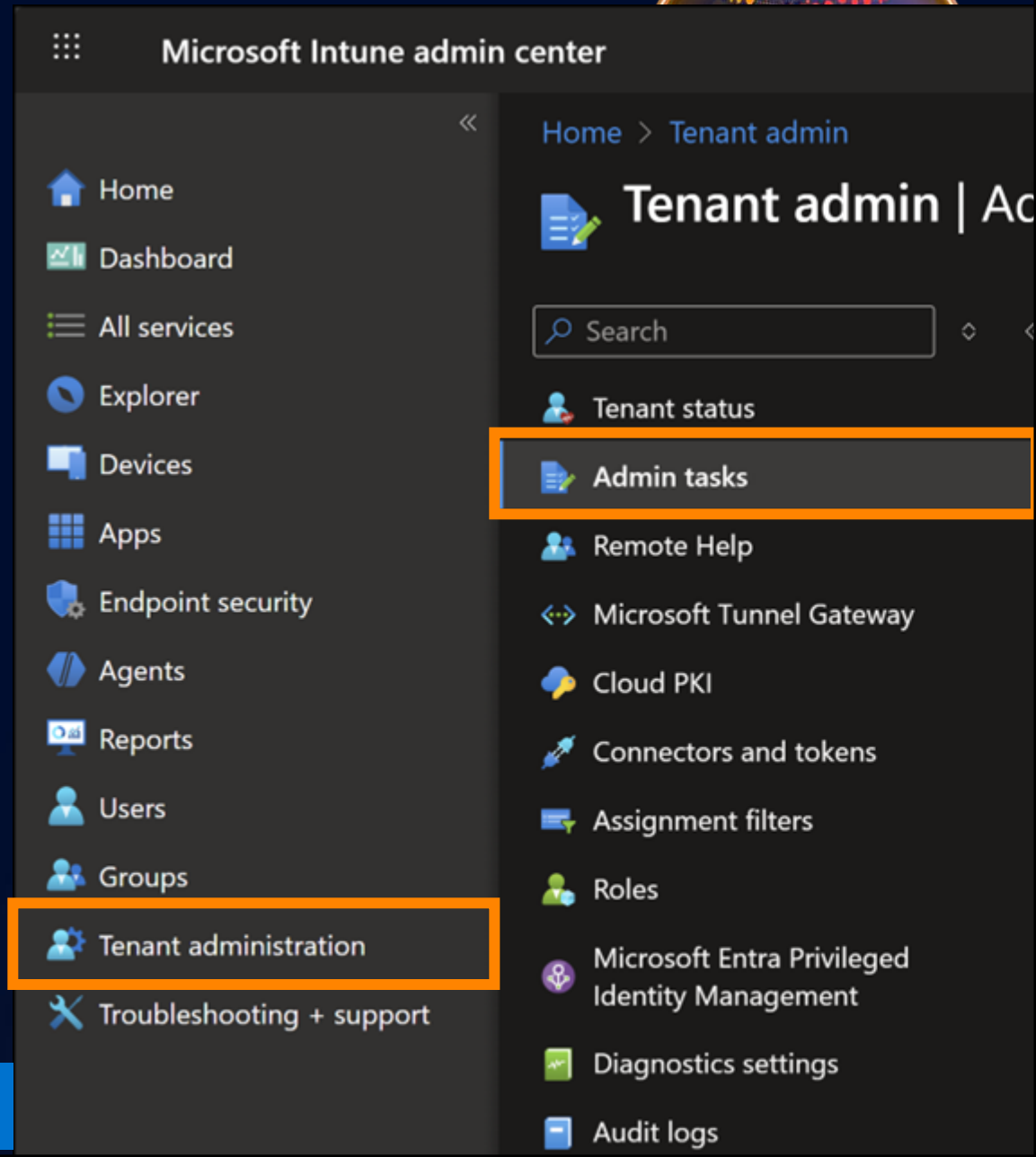
Nov
2025

Admin Tasks

Centralized view to discover, organize, and act on security tasks and user elevation requests

The following task types are supported:

- Endpoint Privilege Management requests
- Microsoft Defender security tasks
- Multi Admin Approval requests





Tenant admin | Admin tasks



Search

Tenant status

Admin tasks

Remote Help

Microsoft Tunnel Gateway

Cloud PKI

Connectors and tokens

Assignment filters

Roles

Microsoft Entra Privileged Identity Management

Diagnostics settings

Audit logs

Device diagnostics

Multi Admin Approval

Admin tasks aggregate action items from across Intune in one place. Tasks are automatically deleted from this view every 30 days. [Learn more about admin tasks.](#)

Refresh Export Columns

Search Add filters

Task	Source	Status
7zFM.exe	Endpoint privilege management approval	Pending
cmd.exe	Endpoint privilege management approval	Completed
RM23-1387775769	Multi admin approval	Rejected
MAA001 - Device Wipe	Multi admin approval	Completed
MAA001 - Device Wipe	Multi admin approval	Cancelled

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Home > Tenant admin

Tenant admin | Adr

Admin tasks aggregate action iter days. [Learn more about admin tas](#)

Refresh Export

Search

Task

7zFM.exe

cmd.exe

RM23-1387775769

MAA001 - Device Wipe

MAA001 - Device Wipe

Elevation request properties

Create a rule with these file details Analyze with Copilot

File	7zFM.exe
Publisher	UnknownPublisher
Username	justin.time@skotheimsvik.com
Device	RM23-3653402224
Intune compliant	true

Request details

Status	Pending
By	
Last modified	01/19/26, 4:02 PM
User's justification	I need to do some very important stuff on my own
Approval expiration	01/26/26, 4:02 PM
Admin's reason	



Home > Tenant admin

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Tenant admin | Adm

Admin tasks aggregate action iter days. [Learn more about admin tas](#)

Refresh Export

Search

Task
7zFM.exe
cmd.exe
RM23-1387775769
MAA001 - Device Wipe
MAA001 - Device Wipe

Elevation request properties

Create a rule with these file details [Analyze with Copilot](#)

File	7zFM.exe
Publisher	UnknownPublisher
Username	justin.time@skotheimsvik.com
Device	RM23-3653402224
Intune compliant	true
Request details	
Status	Pending
By	
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User's justification	I need to do some very important stuff on my own
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Admin's reason	



Home > Tenant admin



Tenant admin | Adr

Admin tasks aggregate action iter days. [Learn more about admin tas](#)

Refresh Export

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Task

7zFM.exe

cmd.exe

RM23-1387775769

MAA001 - Device Wipe

MAA001 - Device Wipe

Elevation request properties



Create a rule with these file details Analyze with Copilot

File	7zFM.exe
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Recycle Bin



Microsoft Edge



PowerShell 7 (x64)



7-Zip File Manager



Search





Endpoint security | Endpoint Privilege Management



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Overview

Reports

Policies

Reusable settings

Elevation requests

Elevation report

See all elevations, both managed and unmanaged by elevation policies.

Managed elevation report

See the status of elevations that occurred inside the elevation management policies.

Elevation report by applications

See all elevations, both managed and unmanaged by application.



management policies.

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Elevation report by applications

See all elevations, both managed and unmanaged by application.

Elevation report by publisher

See number of elevations by each publisher.

Elevation report by user

See number of elevations by each user.

Denied elevation report

See number of denied elevations by each user.



Elevation report by User

See number of elevations by each User

Due to the amount of data, this report might take some time to generate and will expire after 72 hours.

Generate again

Cancel

Report generated 02/13/2026, 10:18 AM

Columns

1 item

Search

User name	Managed elevations	Unmanaged elevations	Total elevations ↓
justin.time@skotheimsvik.com	16	0	16

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Elevation report by Application for a month

See number of elevations for a month



Refresh



Columns



Search

User name ↑↓	Device ↑↓	File ↑↓	Type ↑↓	Monthly Elevations ↑↓
justin.time@skotheimsvik.com	RM23-3653402224	whoami.exe	Automatic	5
justin.time@skotheimsvik.com	RM23-3653402224	pwsh.exe	User-confirmed	3
justin.time@skotheimsvik.com	RM23-3653402224	cmd.exe	User-confirmed	3
justin.time@skotheimsvik.com	RM23-3653402224	cmd.exe	Support-approved	2
justin.time@skotheimsvik.com	RM23-3653402224	7zFM.exe	Support-approved	1
justin.time@skotheimsvik.com	RM23-3653402224	7zFM.exe	User-confirmed	1
justin.time@skotheimsvik.com	RM23-3653402224	shutdown.exe	Automatic	1



Home



Dashboard



All services



Explorer



Devices



Apps



Endpoint security



Agents



Reports



Users



Groups



Tenant administration



Troubleshooting + support



9 Restore at first sign-in

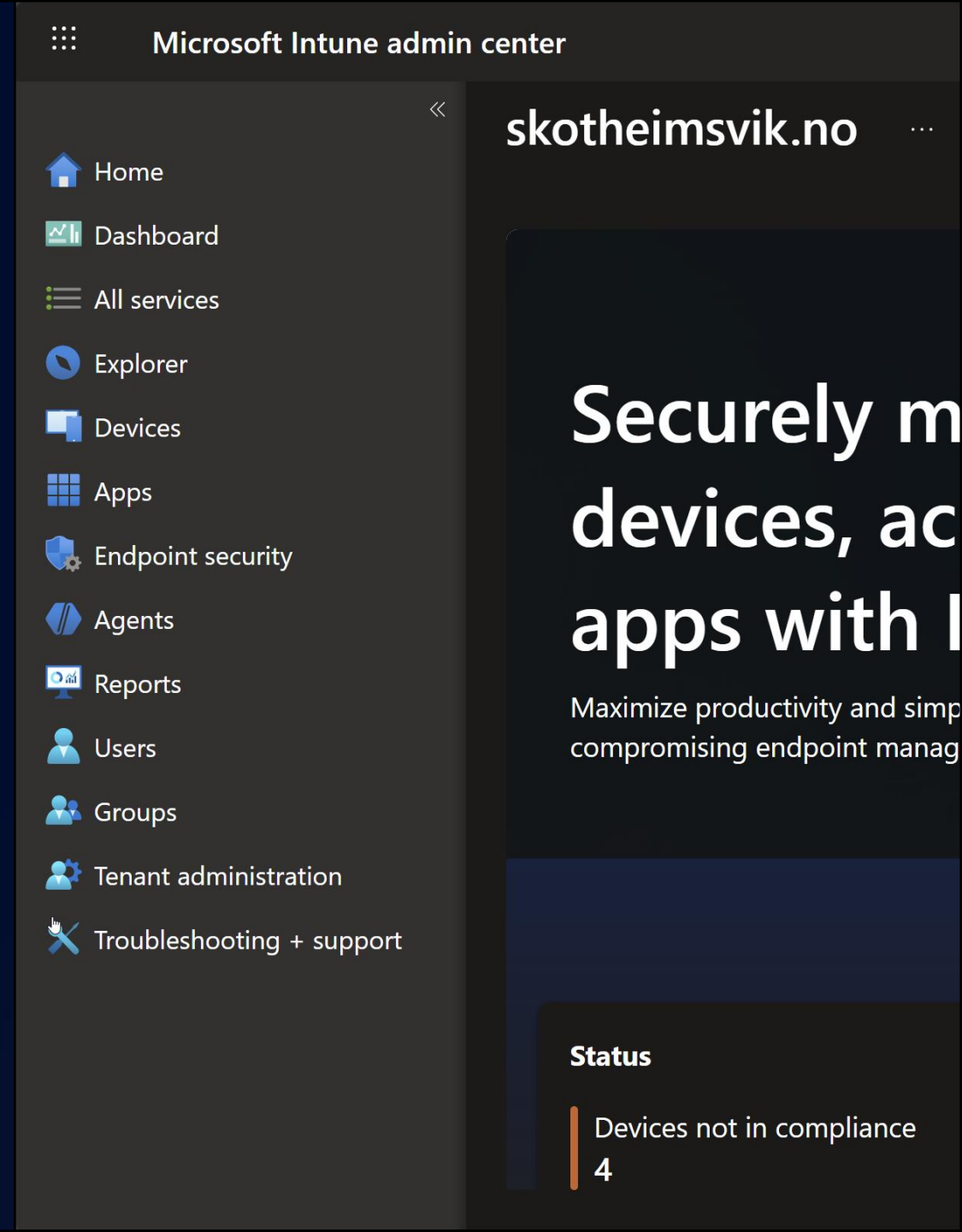
Kick-start your users on their fresh installed Windows device

Feb
2026

Nov
2025

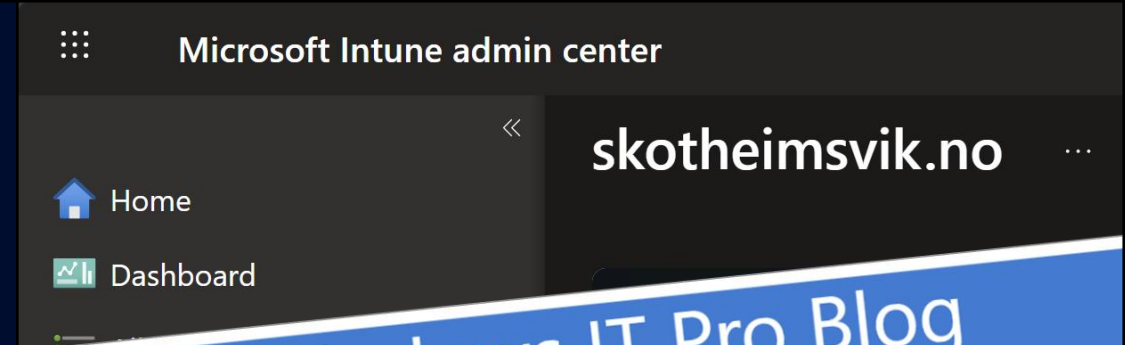
Restore at First Sign-in

- OneDrive for Business Known Folder Move
- Enterprise State Roaming in Entra ID
- Backup Windows settings
- Restore Windows settings



Restore at First Sign-in

- OneDrive for Business Known Folder Migration
- Enterprise State Roaming in Entra ID
- Backup Windows settings
- Restore Windows settings



Devices not in compliance

4

Restore at First Sign-in

- OneDrive for Business Known Folder Move
- Enterprise State Roaming in Entra ID
- Backup Windows settings
- Restore Windows settings

- Reduce migration overhead
- Minimize user disruption
- Strengthen device resilience against incidents
- Simplify transition to new devices
- Reduce troubleshooting

The screenshot displays the Microsoft Intune admin center interface. The top navigation bar shows the breadcrumb path: Home > Devices | Overview > Windows | Configuration. The main content area is titled "Windows | Configuration" and contains a search bar and a list of configuration options. The "Configuration" option is highlighted with an orange border. The left sidebar contains a list of navigation items: Home, Dashboard, All services, Explorer, Devices, Apps, Endpoint security, Agents, Reports, Users, Groups, Tenant administration, and Troubleshooting + support.

Microsoft Intune admin center

Home > Devices | Overview > Windows | Configuration

Windows | Configuration

Search

- Windows devices
- Monitor
- Device onboarding
 - Windows 365
 - Enrollment
- Manage devices
 - Configuration**
 - Compliance
 - Scripts and remediations
 - Group Policy analytics
 - eSIM cellular profiles (preview)
 - Manage updates
 - Organize devices

Add or remove favorites by pressing Ctrl+Shift+F



Windows | Configuration

Search

- Windows devices
- Monitor
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 - Windows 365
 - Enrollment
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 - Compliance
 - Scripts and remediations
 - Group Policy analytics
 - eSIM cellular profiles (preview)
 - Manage updates
 - Organize devices

Policies

Import ADMX

+ Create

Refresh

Export

Columns

87 policies

+ New Policy

Import Policy

Add filters

Policy name	Policy type	Last modified
EPM001 - Elevation Settings Policy	Elevation settings policy	1/19/2026, 3
MSB001 - Security Baseline for Win	Security Baseline for Windows 10 an	8/28/2025, 9
MSB002 - Security Baseline for Mici	Security Baseline for Microsoft Edge	8/28/2025, 9
MSB003 - Security Baseline for Mici	Microsoft Defender for Endpoint Sec	8/28/2025, 9
MSB004 - Security Baseline for Mici	Microsoft 365 Apps for Enterprise Se	8/28/2025, 9
MSB005 - Security Baseline for Win	Windows 365 Security Baseline (Vers	8/28/2025, 9
WDCP000 - OS - Device Guard and	Settings catalog	4/19/2024, 9



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Home > Devices | Overview > Windows

Windows | Configuration

Search

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 - Windows 365
 - Enrollment
- Manage devices
 - Configuration**
 - Compliance
 - Scripts and remediations
 - Group Policy analytics
 - eSIM cellular profiles (preview)
- Manage updates
- Organize devices

Create a profile

Platform
Windows 10 and later

Profile type
Settings catalog

Start from scratch and select settings you want from the library of available settings

Create



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WDCP027 - OS - Windows Backup



Device configuration profile



Summarize with Copilot



Delete

NO RESULTS.

Scope tags [Edit](#)



Selected tags

Default

Configuration settings [Edit](#)

Administrative Templates

Windows Components > Sync your settings

Enable Windows Backup   Enabled



Recycle Bin



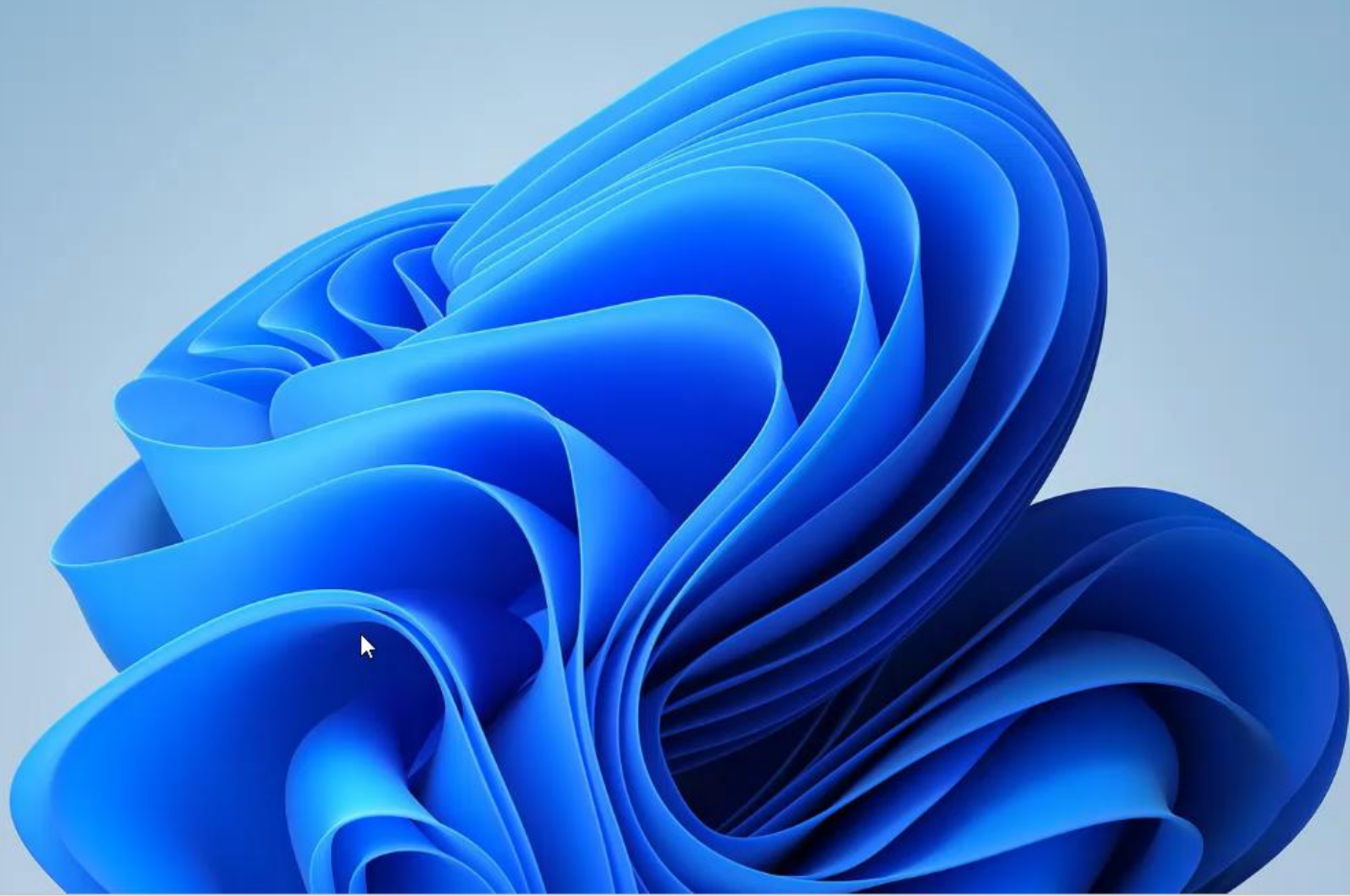
Microsoft Edge



PowerShell 7 (x64)



7-Zip File Manager



Search



ENG NO



Home > Devices



Devices | Enrollment



Search



Overview

All devices

Device query

Monitor

> By platform

> Device onboarding

Windows 365

Enrollment

> Manage devices

> Manage updates

> Organize devices

Device clean-up rules

Assignment filters



Automatic Enrollment

Configure Windows devices to enroll when they join or register with Azure Active Directory



CNAME Validation

Test company domain CNAME registration for Windows enrollment



Co-management Settings

Configure co-management settings for Configuration Manager integration



Device platform restriction

Configure which platform versions can enroll



Device limit restriction

Define how many devices each user can enroll



Enrollment notifications

Send email or push notifications to devices after they enroll



Windows Hello for Business

Replace passwords with strong two-factor authentication



Windows Backup and Restore

Configure whether a user sees a page where they can choose to restore from a backup the first time they start their device

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- Home
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Home > Devices

Devices | Enrollment

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- All devices
- Device query
- Monitor
- By platform
- Device onboarding
 - Windows 365
 - Enrollment**
 - Manage devices
 - Manage updates
 - Organize devices
 - Device clean-up rules
 - Assignment filters

Windows Backup and Restore

Windows enrollment

Essentials

Last modified

10/27/2025, 09:09 AM

Assigned to

[All users.](#)

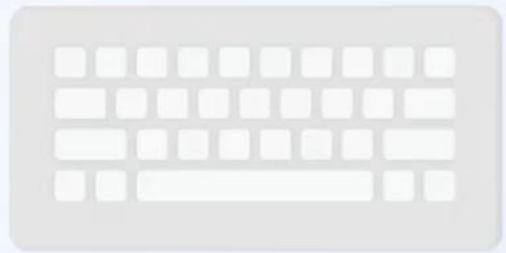
Configure whether a user sees a page where they can choose to restore from a backup the first time they start their device. Note, this feature is not available for Government Community Cloud or Department of Defense. [Learn more about restoring backups](#)

i Before you can restore a backup, it must be set up in Settings Catalog. [Go to Settings Catalog to configure backup settings](#)

Show restore page

Save

Discard





Let's set things up for your work or school

You'll use this info to sign in to your devices.



simon.skotheimsvik@

You can't get there from here

This application contains sensitive information and can only be accessed from:

Devices or client applications that meet management compliance policy.

If this is a personal device you can choose to let manage your device by going to [Settings > Accounts > Access work or school](#) and clicking in "Connect". When you're done come back and try again.

OK



Something went wrong

We encountered an error while checking for backups. [Privacy Statement](#)



[Set up as a new PC](#)

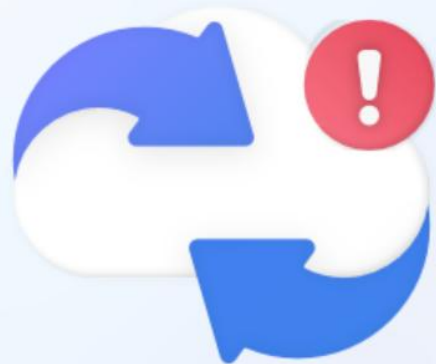
[Try again](#)





You can't restore this PC later

If you restore your PC, we'll bring this device up-to-date with your latest backup. If you don't, you can't restore your previous settings or Microsoft Store apps later.



Try again

Set up as a new PC





- Home
- Entra agents
- Favorites
- Entra ID
- Overview
- Users
- Groups
- Devices
- Agent ID (Preview)
- Enterprise apps
- App registrations
- Roles & admins



Simon Skotheimsvik

User

Sign-in logs

» [Download](#) [Export Data Settings](#) [Troubleshoot](#) [Refresh](#) | [Columns](#) | ...

This view will soon be replaced with a view that includes more filters infinite scrolling, and column reordering. Try out our new signIns preview. →

Date : **Last 24 hours** Show dates as : **Local**

User contains [Add filters](#)

User sign-ins (interactive)

User sign-ins (non-interactive)

Date	Request ID	User	Application	Status
2/23/2026, 12:15:16 ...	4df8d067-9872-440...	Simon Skotheimsvik ...	Windows Backup an...	Failure
2/23/2026, 12:15:14 ...	9ed142c6-b552-406...	Simon Skotheimsvik ...	Windows Backup an...	Failure
2/23/2026, 12:14:48 ...	2535b71c-843d-4aef...	Simon Skotheimsvik ...	Microsoft Authentica...	Success
2/23/2026, 12:14:46 ...	4076f35d-06d3-466...	Simon Skotheimsvik ...	Microsoft Authentica...	Success
2/23/2026, 8:58:18 AM	3a7f9c94-f1dd-4008...	Simon Skotheimsvik ...	Windows Sign In	Success



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- Entra agents
- Favorites
- Entra ID**
- Overview
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- Enterprise apps
- App registrations
- Roles & admins

Activity Details: Sign-ins

Basic info

Location

Device info

Authentication Details

Conditional Access

Report-only

Date 2/23/2026, 12:15:14 PM

Request ID [Redacted]

Correlation ID [Redacted]

Authentication requirement Single-factor authentication

Agent Type Not Agentic

Status Failure

Continuous access evaluation No

Sign-in error code 53000

Failure reason Device is not in required device state: {state}. Conditional Access policy requires a compliant device, and the device is not compliant. The user must enroll their device with an approved MDM provider like Intune.

Additional Details Your administrator might have configured a conditional access policy that allows access to your organization's resources only from compliant devices. To be compliant, your device must be either joined to your on-premises Active Directory or joined to your Azure Active Directory. More details available at <https://support.microsoft.com/account-billing/troubleshooting-compliance-error-messages-for-a-work-or-school-account-479a9c42-d9d1-4e44-9e90-24bbad96c251>



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- Entra agents
- Favorites
- Entra ID
- Overview
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- Devices
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- Enterprise apps
- App registrations
- Roles & admins

Directory. More details available at <https://support.microsoft.com/account-billing/troubleshooting-compliance-error-messages-for-a-work-or-school-account-479a9c42-d9d1-4e44-9e90-24bbad96c251>

1. Review the diagnosis and act on suggested fixes.

User	Simon Skotheimsvik
Username	simon.skotheimsvik@
User ID	
Sign-in identifier	
Session ID	
App owner tenant ID	
Resource owner tenant ID	
User type	Member
Cross tenant access type	None
Application	Windows Backup and Restore
Application ID	74d197dc-b84d-4d43-a1b2-b5bf3bb91c11
Resource	Microsoft Activity Feed Service
Resource ID	d32c68ad-72d2-4acb-a0c7-46bb2cf93873
Resource tenant ID	256fe0b9-baf7-42a5-95b6-c7902f95bcb5



- Home
- Entra agents
- Favorites
- Entra ID
- Overview
- Users
- Groups
- Devices
- Agent ID (Preview)
- Enterprise apps
- App registrations
- Roles & admins

User	Simon Skotheimsvik
Username	simon.skotheimsvik@contoso.com
User ID	
Sign-in identifier	
Session ID	
App owner tenant ID	
Resource owner tenant ID	
User type	Member
Cross tenant access type	None
Application	Windows Backup and Restore
Application ID	74d197dc-b84d-4d43-a1b2-b5bf3bb91c11
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Directory. More details available at <https://support.microsoft.com/acc.../billing/troubleshooting-compliance-error-messages-for-a-w.../479a9c42-d9d1-4e44-9e90-24bbad96c251>

1. Review the diag

Policy conflicts from multiple policy sources

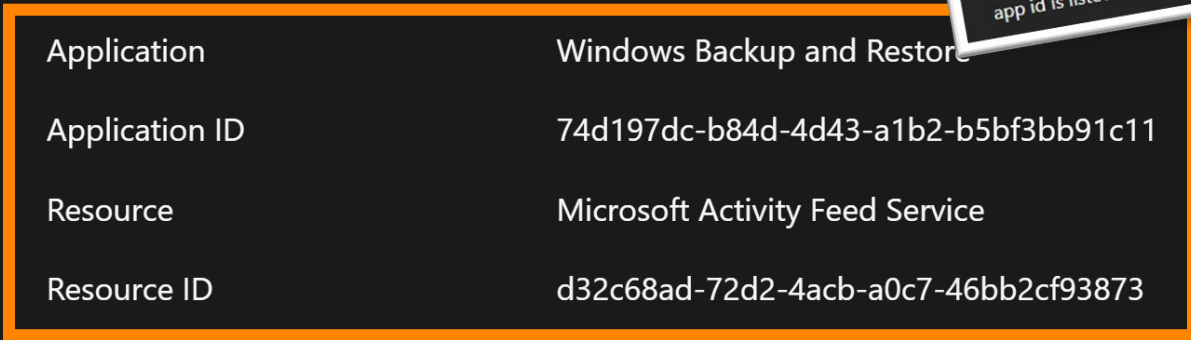
Windows Backup for Organizations can be configured by GPO or CSP, but not a combination of both. Avoid mixing GPO and CSP policy settings for Windows Backup for Organizations, as it can lead to unexpected results.

Conditional Access policy interference

If conditional access is enabled for cloud applications, it might prevent the Microsoft Entra user from obtaining an access token, resulting in the following error.

Error title	Error description
You don't have access to this	Your sign-in was successful but you don't have the permissions to access this resource.
You can't get there from here	This application contains sensitive information and can only be accessed from: Devices or client applications that meet Contoso engagement compliance policy. If this is a personal device, you can choose to let Contoso manage your device by going to Settings > Accounts > Access work or school and clicking on Connect . When you're done come back and try again.

To fix this error, you'll need to create a custom policy that allows the Microsoft service (app id: `d32c68ad-72d2-4acb-a0c7-46bb2cf93873`) to enable the restore flow to proceed. Verify that the app id is listed in the custom policy before you proceed further.



Microsoft Intune admin center

- Home
- Dashboard
- All services
- Explorer
- Devices
- Apps
- Endpoint security
- Agents
- Reports
- Users
- Groups
- Tenant administration
- Troubleshooting + support

CA300 - Internals - A

Conditional Access policy

Delete
 View policy information
 View policy impact

Name *

CA300 - Internals - AllAppsWithExclusions - ...

Select what this policy applies to

Resources (formerly cloud apps)

Include **Exclude**

Select the resources to exempt from the policy

- None
- All internet resources with Global Secure Access
- All agent resources (Preview)
- Select resources

Assignments

Users or agents (Preview) ⓘ

Specific users included and specific users excluded

Target resources ⓘ

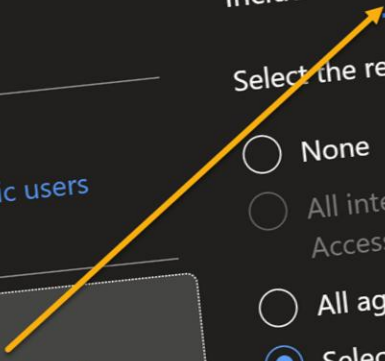
All resources (formerly 'All cloud apps') included and 1 resources excluded

Network **NEW** ⓘ

Enable policy

Report-only **On** Off

Save



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CA300 - Internals - A

Conditional Access policy

Select what this policy applies to

Resources (formerly cloud apps)

Name *

CA300 - Internals - AllAppsWithExclusions - ...

Include
 Exclude

Select the resources to exempt from the policy

Assignments

Users or agents (Preview)

Specific users included and specific users excluded

Target resources

All resources (formerly 'All cloud apps') included and 1 resources excluded

Network **NEW**

Enable policy

Report-only On Off

Save

Resources

Chooseable Applications

Search

d32c68ad-72d2-4acb-a0c7-46bb2cf93873

1 result found

All	Enterprise applications	Agent blueprints	Type	Details
<input checked="" type="checkbox"/>	MA	Microsoft Activity Feed Service	Enterprise ap...	d32c68ad-72d2-4acb-a0c7-46bb2cf93873



10 Remove Built-in Apps

Aka bloatware



Home > Devices | Overview > Windows

Windows | Configuration

Search

- Home
- Dashboard
- All services
- Explorer
- Devices
- Apps
- Endpoint security
- Agents
- Reports
- Users
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- Tenant administration
- Troubleshooting + support

- Windows devices
- Monitor
- Device onboarding
 - Windows 365
 - Enrollment
- Manage devices
 - Configuration**
 - Compliance
 - Scripts and remediations
 - Group Policy analytics
 - eSIM cellular profiles (preview)

Policies

Import ADMX

+ Create
Refresh
Export
Columns
87 policies

- + New Policy**
- Import Policy

Policy name	Policy type	Last modified
EPM001 - Elevation Settings Policy	Elevation settings policy	1/19/2026, 3
MSB001 - Security Baseline for Win	Security Baseline for Windows 10 an	8/28/2025, 9
MSB002 - Security Baseline for Mici	Security Baseline for Microsoft Edge	8/28/2025, 9
MSB003 - Security Baseline for Mici	Microsoft Defender for Endpoint Sec	8/28/2025, 9
MSB004 - Security Baseline for Mici	Microsoft 365 Apps for Enterprise Se	8/28/2025, 9
WDCP000 - OS - Device Guard and	Settings catalog	4/19/2024, 9

> Organize devices



Edit profile - WDCP026 - OS - Remove Bloatware



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Settings catalog

- 1 Configuration settings
- 2 Review + save

+ Add settings ⓘ

Administrative Templates

Remove category

Windows Components > App Package Deployment

Remove subcategory

1 of 27 settings in this subcategory are not configured

- Feedback Hub (Device) True
- Microsoft 365 Copilot (Device) False
- Microsoft Clipchamp (Device) False
- Microsoft Copilot (Device) False



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Microsoft News (Device)	<input checked="" type="checkbox"/>	True
Microsoft Photos** (Device)	<input checked="" type="checkbox"/>	True
Microsoft Solitaire Collection (Device)	<input checked="" type="checkbox"/>	True
Microsoft Sticky Notes (Device)	<input type="checkbox"/>	False
Microsoft Teams (Device)	<input type="checkbox"/>	False
Microsoft To Do (Device)	<input type="checkbox"/>	False
MSN Weather (Device)	<input checked="" type="checkbox"/>	True
Outlook for Windows (Device)	<input type="checkbox"/>	False
Paint (Device)	<input type="checkbox"/>	False
Quick Assist (Device)	<input checked="" type="checkbox"/>	True
Snipping Tool (Device)	<input type="checkbox"/>	False
Windows Calculator (Device)	<input type="checkbox"/>	False



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Windows Camera ** (Device)

False

Windows Media Player ** (Device)

False

Windows Notepad ** (Device)

False

Windows Sound Recorder (Device)

False

Windows Terminal (Device)

False

Xbox Gaming App (Device)

True

Xbox Identity Provider * (Device)

True

Xbox Speech To Text Overlay * (Device)

True

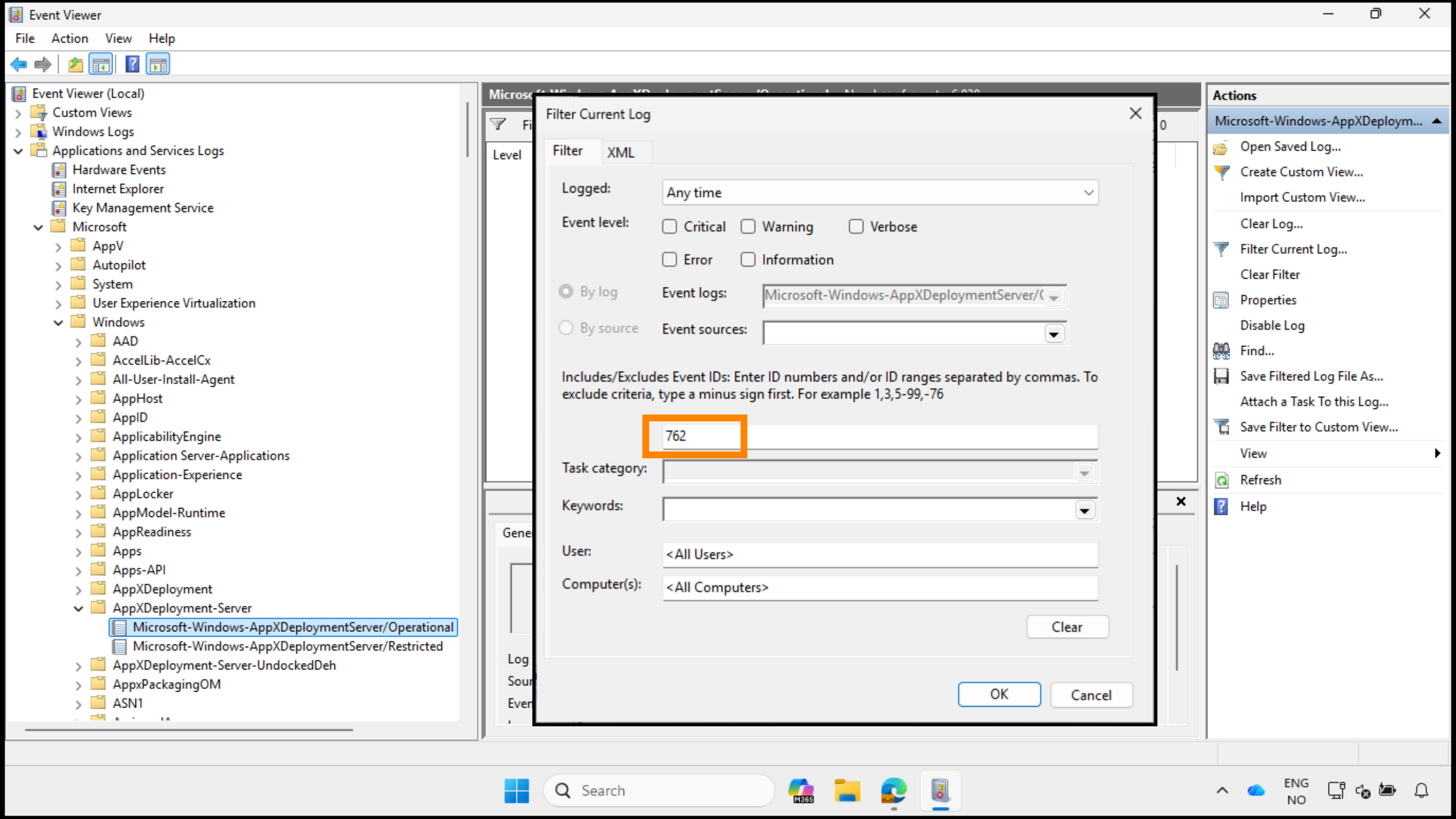
Xbox TCUI * (Device)

True

Remove Default Microsoft Store packages from the system.

Enabled





- Event Viewer (Local)
 - Custom Views
 - Windows Logs
 - Applications and Services Logs
 - Hardware Events
 - Internet Explorer
 - Key Management Service
 - Microsoft
 - AppV
 - Autopilot
 - System
 - User Experience Virtualization
 - Windows
 - AAD
 - Accellib-AccelCx
 - All-User-Install-Agent
 - AppHost
 - AppID
 - ApplicabilityEngine
 - Application Server-Applications
 - Application-Experience
 - AppLocker
 - AppModel-Runtime
 - AppReadiness
 - Apps
 - Apps-API
 - AppXDeployment
 - AppXDeployment-Server
 - Microsoft-Windows-AppXDeploymentServer/Operational
 - Microsoft-Windows-AppXDeploymentServer/Restricted
 - AppXDeployment-Server-UndockedDeh
 - AppxPackagingOM
 - ASN1

Filter Current Log

Filter XML

Logged: Any time

Event level: Critical Warning Verbose
 Error Information

By log Event logs: Microsoft-Windows-AppXDeploymentServer/Operational

By source Event sources:

Includes/Excludes Event IDs: Enter ID numbers and/or ID ranges separated by commas. To exclude criteria, type a minus sign first. For example 1,3,5-99,-76

762

Task category:

Keywords:

User: <All Users>

Computer(s): <All Computers>

Clear

OK Cancel

- ### Actions
- Microsoft-Windows-AppXDeployment...
 - Open Saved Log...
 - Create Custom View...
 - Import Custom View...
 - Clear Log...
 - Filter Current Log...
 - Clear Filter
 - Properties
 - Disable Log
 - Find...
 - Save Filtered Log File As...
 - Attach a Task To this Log...
 - Save Filter to Custom View...
 - View
 - Refresh
 - Help



- Event Viewer (Local)
 - Custom Views
 - Windows Logs
 - Applications and Services Logs
 - Hardware Events
 - Internet Explorer
 - Key Management Service
 - Microsoft
 - AppV
 - Autopilot
 - System
 - User Experience Virtualization
 - Windows
 - AAD
 - Accellib-AccelCx
 - All-User-Install-Agent
 - AppHost
 - AppID
 - ApplicabilityEngine
 - Application Server-Applications
 - Application-Experience
 - AppLocker
 - AppModel-Runtime
 - AppReadiness
 - Apps
 - Apps-API
 - AppXDeployment
 - AppXDeployment-Server
 - Microsoft-Windows-AppXDeploymentServer/Operational
 - Microsoft-Windows-AppXDeploymentServer/Restricted
 - AppXDeployment-Server-UndockedDeh
 - AppxPackagingOM
 - ASN1

Microsoft-Windows-AppXDeploymentServer/Operational Number of events: 6,486 (!) New events available

Level	Date and Time	Source	Event ID	Task Category
Information	10/29/2025 11:25:20 AM	AppXDeployment-Server	605	(3)
Verbose	10/29/2025 11:25:20 AM	AppXDeployment-Server	762	(3)
Information	10/29/2025 11:25:20 AM	AppXDeployment-Server	607	None

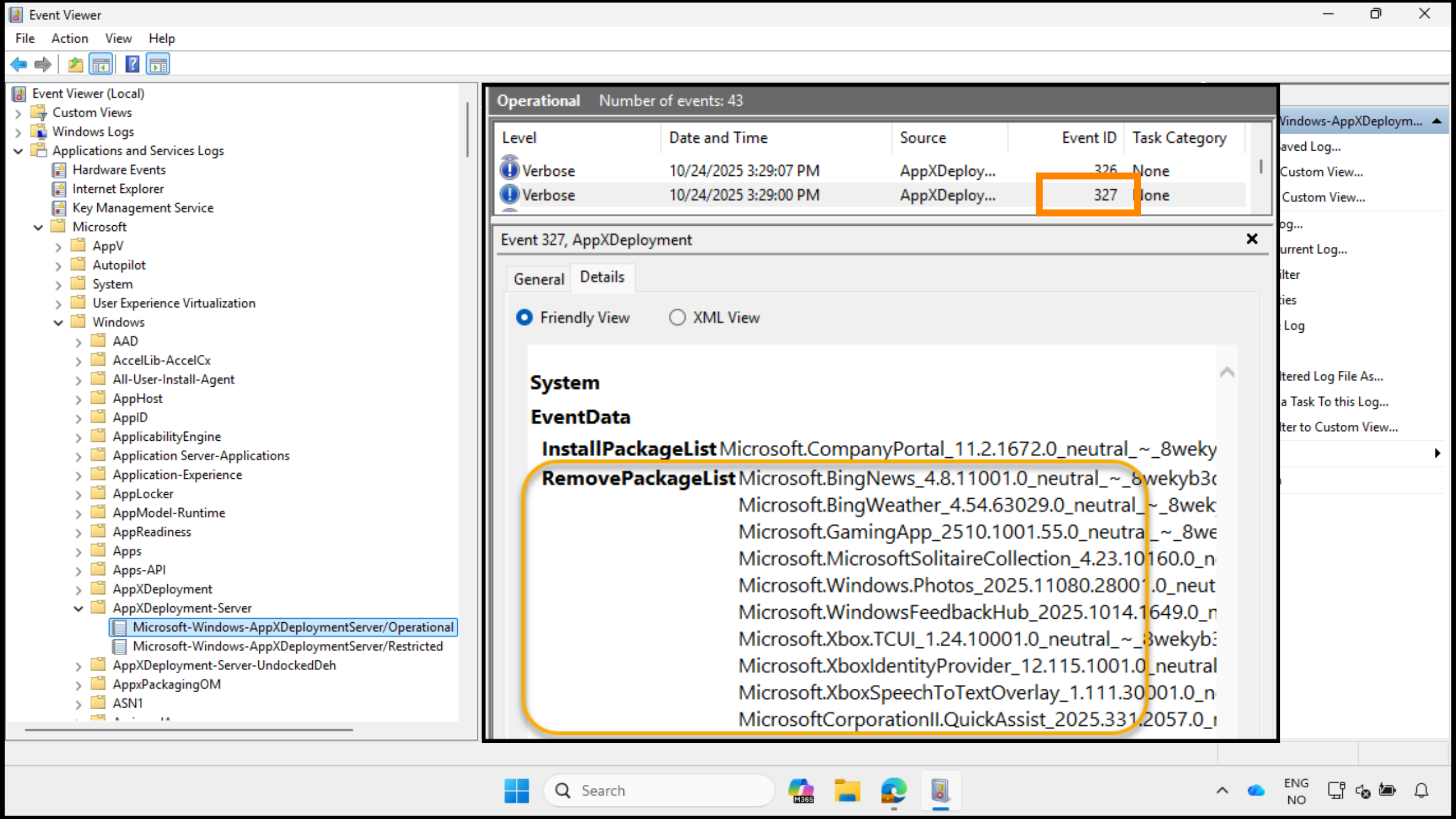
Event 762, AppXDeployment-Server

General Details

RemoveDefaultPackages uninstall override policy successfully removed package Microsoft.BingWeather, 8wekyb3d8bbwe.

Log Name: Microsoft-Windows-AppXDeploymentServer/Operational
Source: AppXDeployment-Server Logged: 10/29/2025 11:25:20 AM
Event ID: 762 Task Category: (3)
Level: Verbose Keywords: AppXDeploymentServer Keyword
User: SYSTEM Computer: RM23-3653402224
OpCode: Info

Log Name:
Source: Logged:
Event ID: Task Category:



Operational Number of events: 43

Level	Date and Time	Source	Event ID	Task Category
Verbose	10/24/2025 3:29:07 PM	AppXDeploy...	326	None
Verbose	10/24/2025 3:29:00 PM	AppXDeploy...	327	None

Event 327, AppXDeployment

General Details

Friendly View XML View

System

EventData

InstallPackageList Microsoft.CompanyPortal_11.2.1672.0_neutral_~_8wekyb3c...

RemovePackageList Microsoft.BingNews_4.8.11001.0_neutral_~_8wekyb3c...

Microsoft.BingWeather_4.54.63029.0_neutral_~_8wekyb3c...

Microsoft.GamingApp_2510.1001.55.0_neutral_~_8wekyb3c...

Microsoft.MicrosoftSolitaireCollection_4.23.10160.0_n...

Microsoft.Windows.Photos_2025.11080.28001.0_neut...

Microsoft.Windows.FeedbackHub_2025.1014.1649.0_n...

Microsoft.Xbox.TCUI_1.24.10001.0_neutral_~_8wekyb3c...

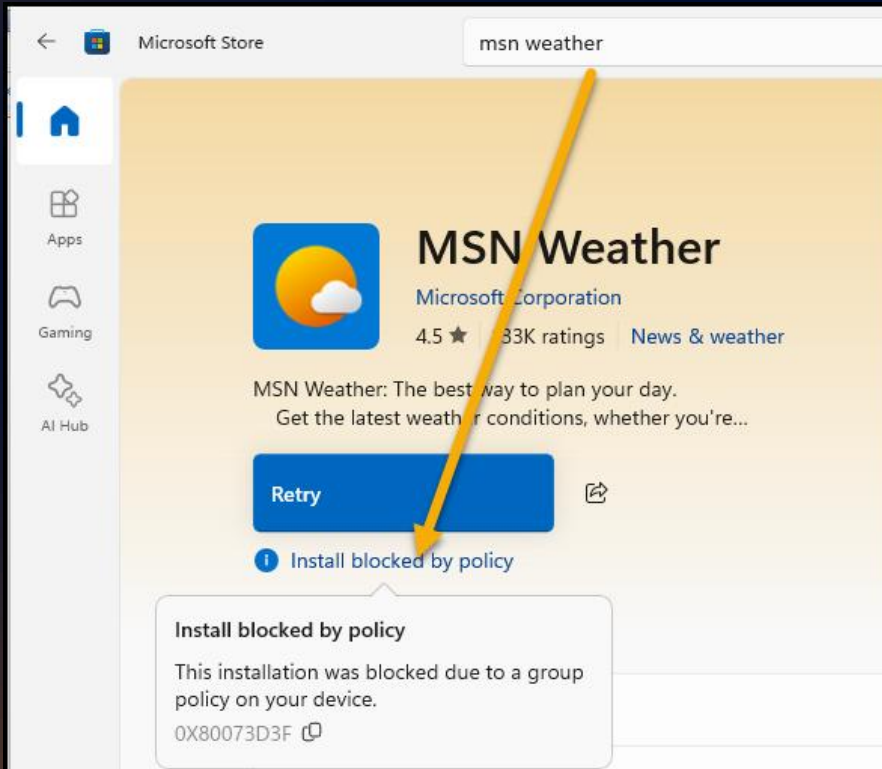
Microsoft.Xbox.IdentityProvider_12.115.1001.0_neutral...

Microsoft.Xbox.SpeechToTextOverlay_1.111.30001.0_n...

MicrosoftCorporationII.QuickAssist_2025.331.2057.0_...

Microsoft Store Apps

- Users can't reinstall apps



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Windows Camera ** (Device)

Windows Media Player ** (De

Windows Notepad ** (Device)

Windows Sound Recorder (D

Windows Terminal (Device)

Xbox Gaming App (Device)

Xbox Identity Provider * (Dev

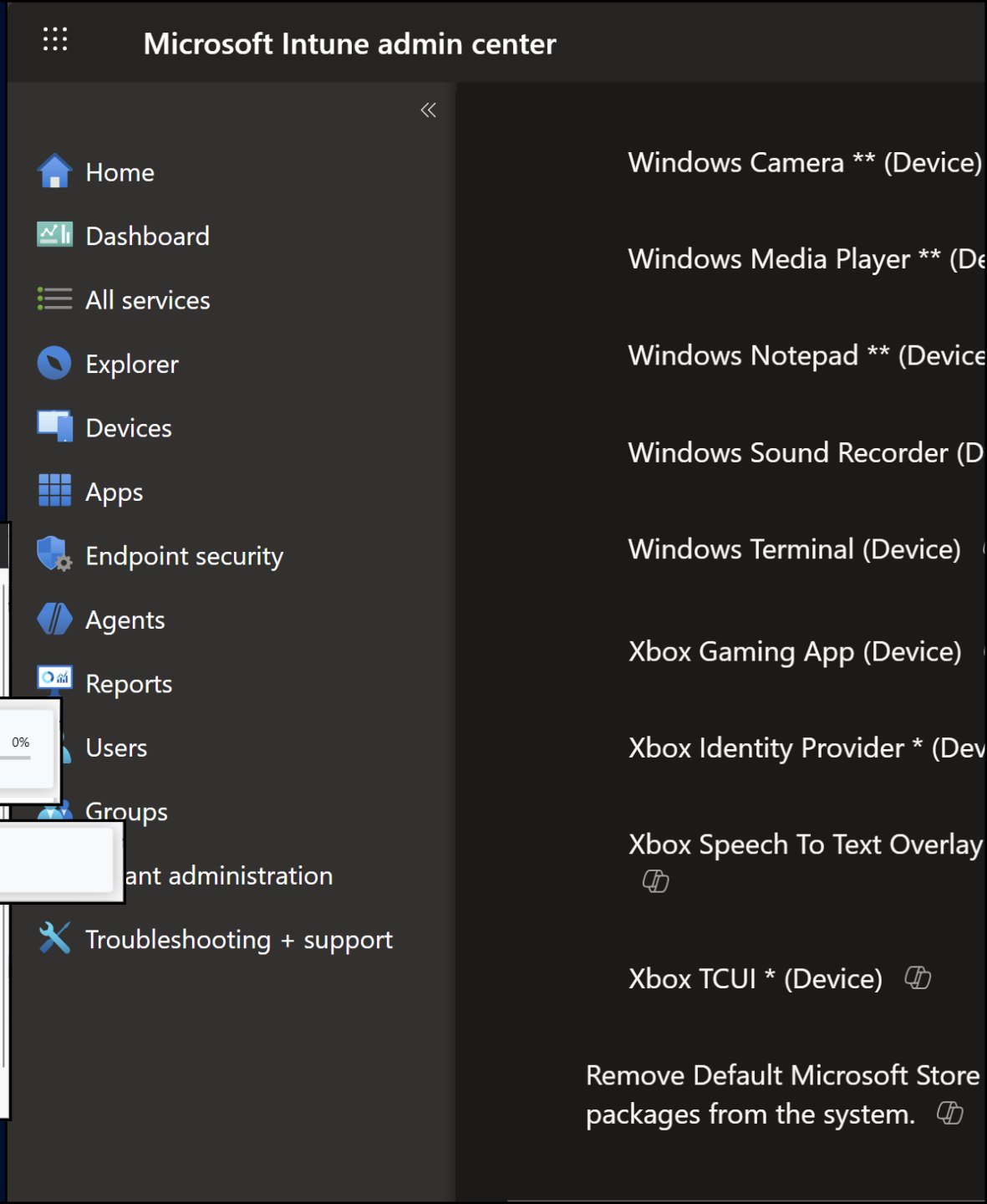
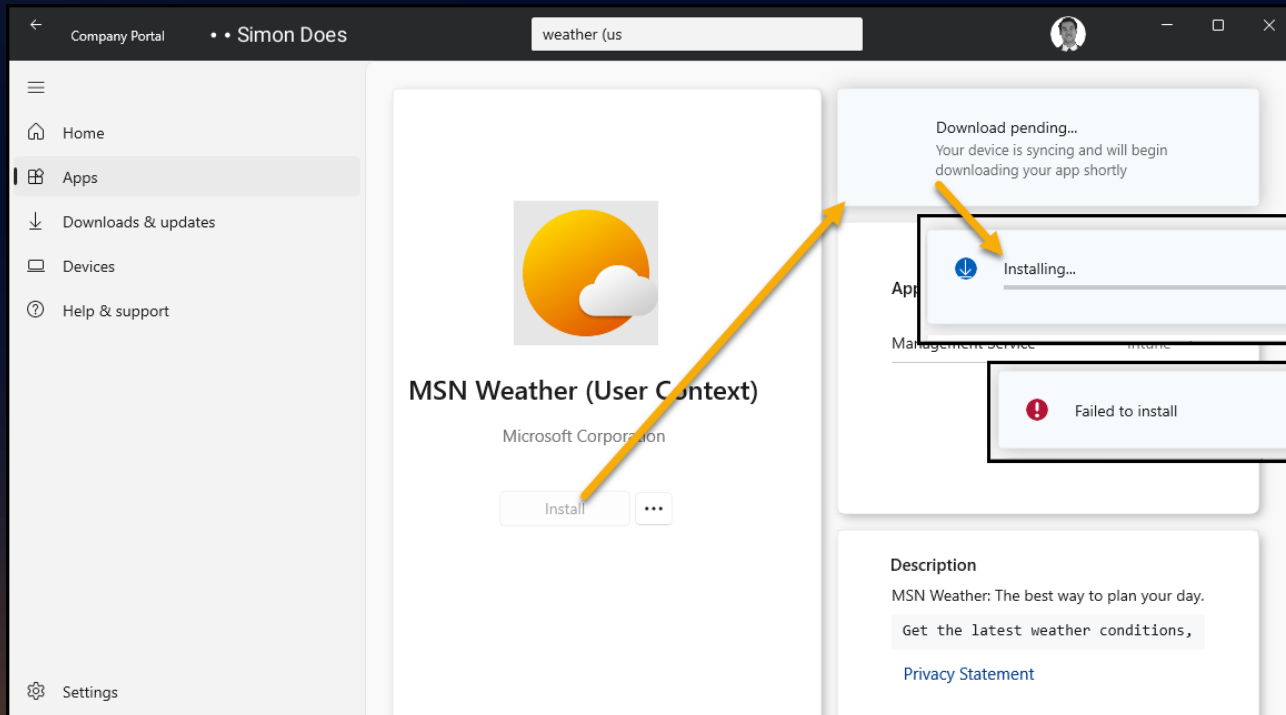
Xbox Speech To Text Overlay

Xbox TCUI * (Device)

Remove Default Microsoft Store packages from the system.

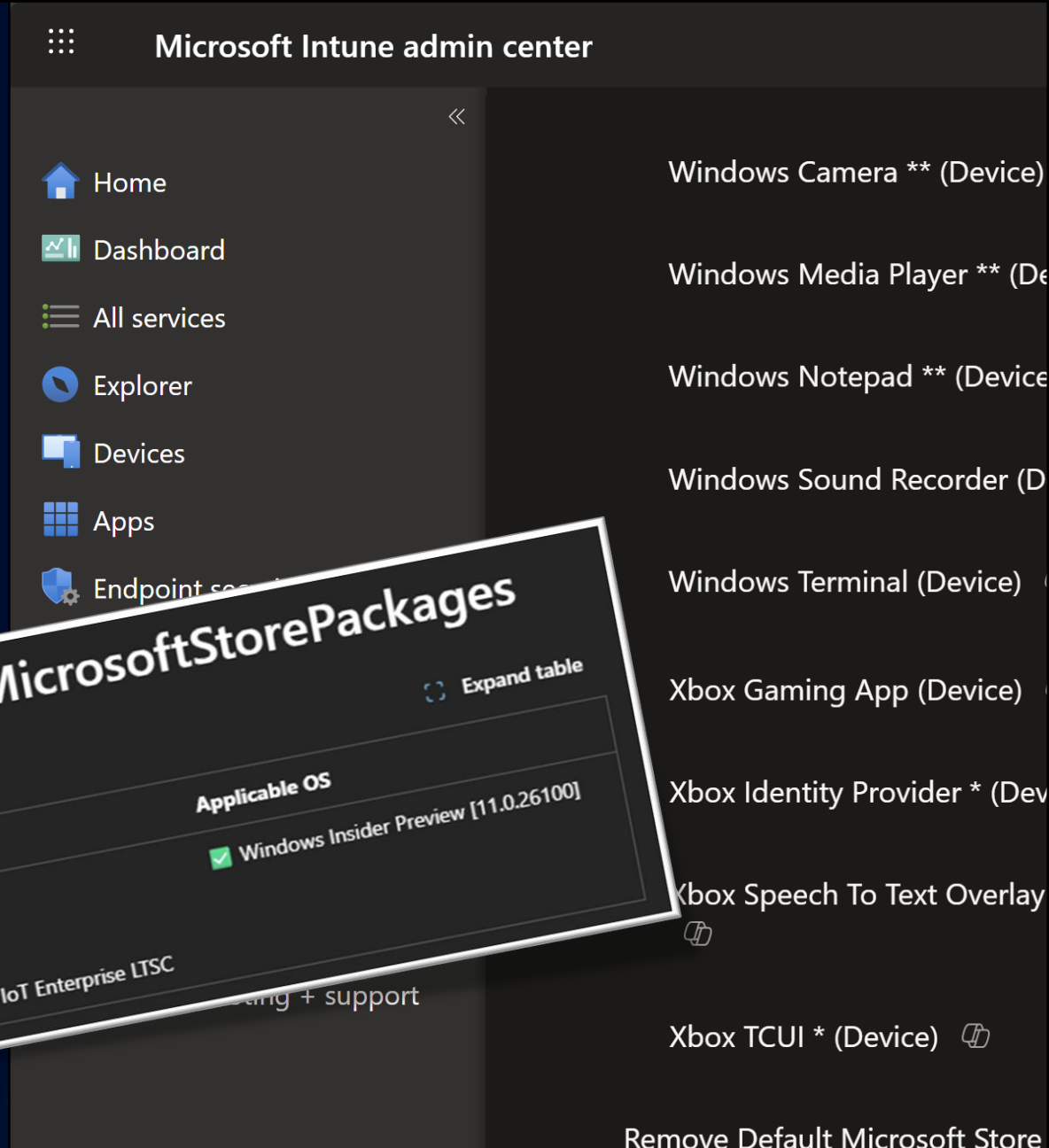
Microsoft Store Apps

- Users can't reinstall apps
- Intune can't install apps



Microsoft Store Apps

- Users can't reinstall apps
- Intune can't install apps
- Only available for Enterprise
- Only available for Win 25H2



Microsoft Store Apps

- Users can't reinstall apps
- Intune can't install apps
- Only available for Enterprise
- Only available for Win 25H2

The screenshot shows a webpage from MS Endpoint Manager. The main heading is "Remove Built-in Apps for Windows 11 version 25H2". Below the heading is a sub-heading "How to Remove Built-in Apps for Windows 11 25H2" by Simon Skotheimsvik, dated 2025-10-29. The article text discusses providing solutions for removing unnecessary built-in apps from Windows, mentioning previous posts and a "cloud-source" solution. A "Sponsors" section is visible on the right, with a sub-heading "Install & update thousands of apps with just a few clicks". The background of the article features a cartoon character and a screenshot of the Windows 11 Settings app showing various built-in apps like Windows Terminal, Xbox Gaming App, and Xbox Identity Provider, each with a toggle switch.

The screenshot shows the Microsoft Intune admin center interface. The top navigation bar includes "Home", "Intune", "Identity", "Windows", "ConfigMgr", "Media", "Solutions", "Tools", "GitHub", and "About us". The main content area displays a list of devices with columns for "Name", "Device", and "Status". Visible entries include "Camera ** (Device)", "Media Player ** (De", "Notepad ** (Device", "ound Recorder (D", "rminal (Device)", "g App (Device)", "Provider * (Dev", and "to Text Overlay".

11

End Station?

Exit on the left side
Mind the gap!



MIND THE GAP



Intune is a cloud service

Change is constant




Keep moving forward

Keep evergreen

Until your next Intune Night Train(ing)



Community

	MEMSummit	https://www.endpointsummit.com/
	WPNinjas	https://www.wpninjas.ch/ , https://www.wpninjas.no/...
	Experts Live	https://www.expertslive.org/
	CTTT	https://cloudtechtallinn.com/
	MMS	https://mmsmoa.com/
	MSEndpointMGR	https://msendpointmgr.com/ , https://www.youtube.com/@MSEndpointMgr/videos
	Intune Newsletter	https://andrewstaylor.com/category/newsletter/
	Reddit	https://www.reddit.com/r/MSIntune/ , https://www.reddit.com/r/Intune/
	Bluesky	https://bsky.app/profile/did:plc:jsd42mucvn26b666i4g2yrjg/lists/3laeau7ntjc2n
	LinkedIn MEM Group	https://www.linkedin.com/company/modern-endpoint-security

Official

MS Intune Blog	https://techcommunity.microsoft.com/t5/microsoft-intune-blog/bg-p/MicrosoftEndpointManagerBlog
What's New	https://learn.microsoft.com/en-us/mem/intune/fundamentals/whats-new
In Development	https://aka.ms/IntuneID
Message Center	https://intune.microsoft.com/#view/Microsoft_Intune_DeviceSettings/TenantAdminMenu/~tenantStatus
Roadmap	https://www.microsoft.com/en-us/microsoft-365/roadmap?filters=&searchterms=Intune
CCP	https://aka.ms/JoinMMCCP
Intune Doc	https://learn.microsoft.com/en-us/mem/intune/



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THANK YOU!



Simon Skotheimsvik



Jan Ketil Skanke

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We would love to hear what you liked
and how we could improve!