



Deploying IMTLazarus via Intune



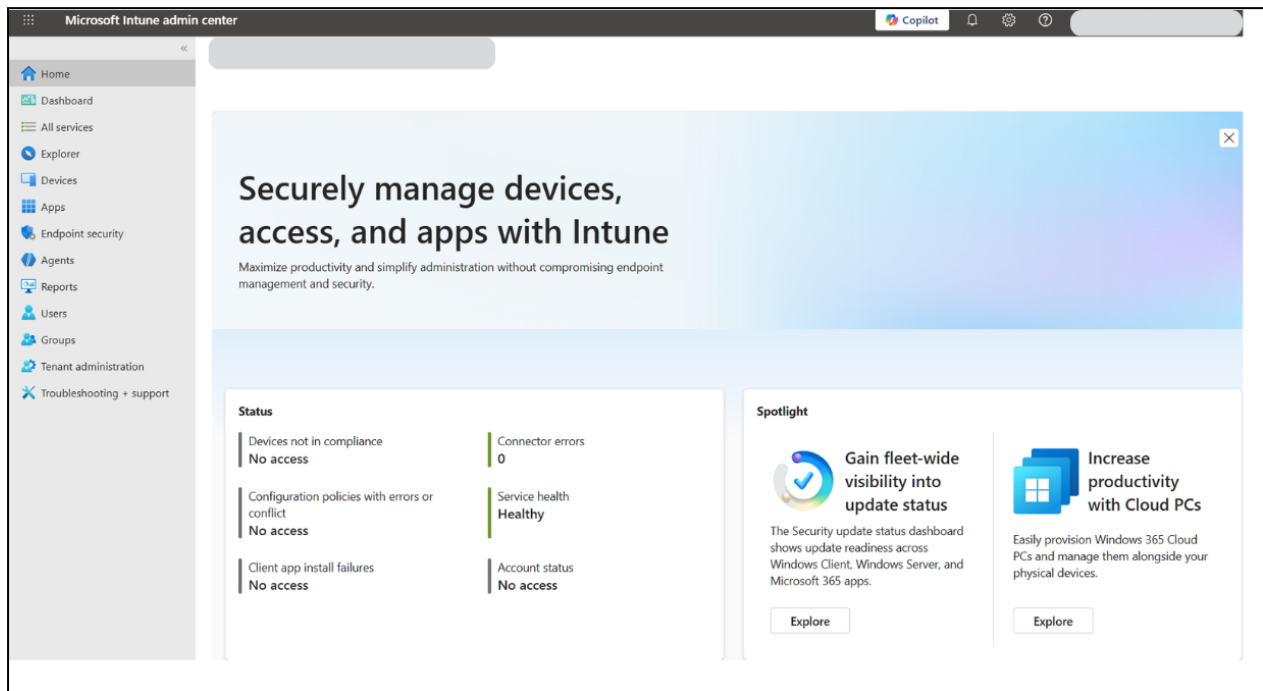
www.imtlazarus.com

Deploying IMTLazarus via Intune

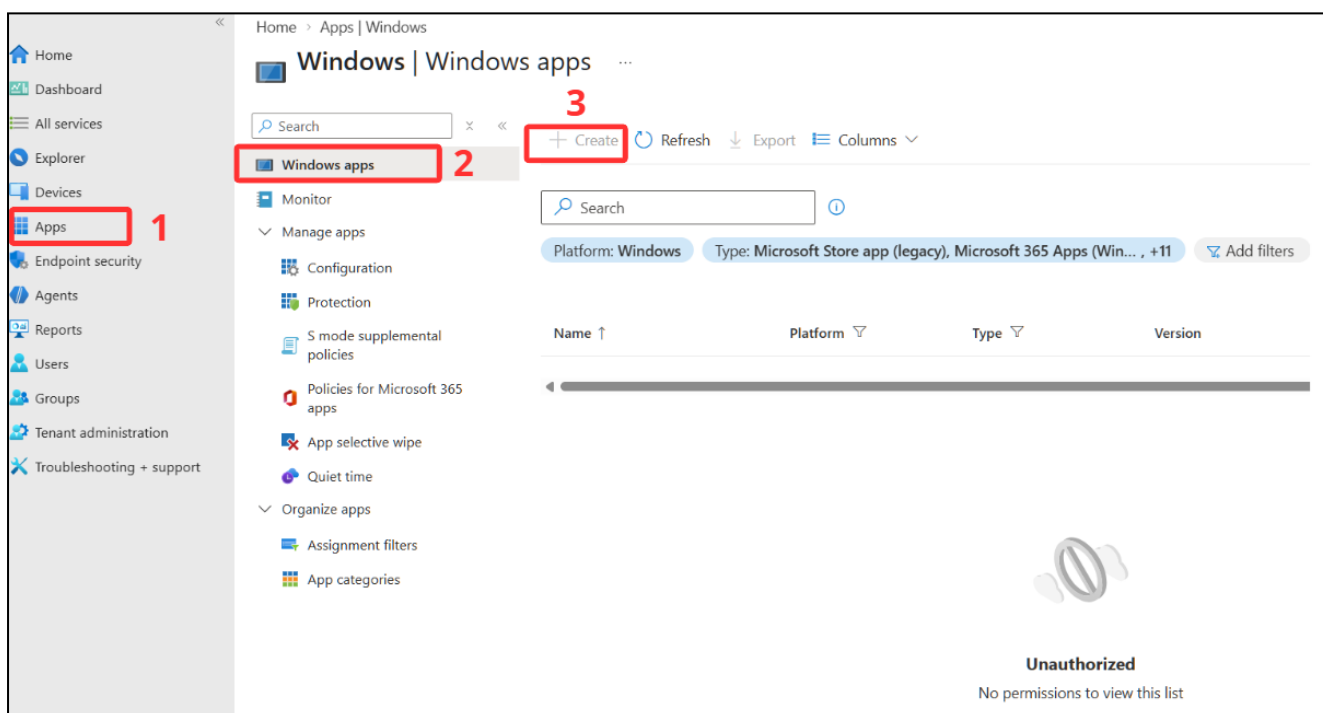
To deploy the IMTLazarus application to your users/devices through Microsoft Intune (either in .msi or .intunewin format), follow the steps below.

Deployment Using the .msi Format

Sign in to the Microsoft Intune Admin Center at <https://intune.microsoft.com> (or navigate to it through the Azure portal).



Once there, click Applications > Windows, then select Create.



Deploying IMTLazarus via Intune

Next, click **Add**, select **Line-of-business app** as the application type, and then click **Select**.

Select app type

Create app

Platform

Windows

App type

Line-of-business app

To add a custom or in-house app, upload the app's installation file. Make sure the file extension matches the app's intended platform. Intune supports the following line-of-business app platforms and extensions:

- Android (APK)
- iOS (IPA)
- macOS (.pkg)
- Windows (.msi, .appx, .appxbundle, .msix, and .msixbundle)

Select

Next, click “Select app package file”. Then, click the folder icon, browse to the **IMTWin.msi** file, and click **OK**.

Home > Apps | Windows > Windows | Windows apps

Add App ...

Line-of-business app

1 App information 2 Assignments 3 Review + create

Select file * ⓘ

Select app package file 1

App package file

App package file * ⓘ

2 "IMTWin.msi" ⓘ

Name: IMTWin
Platform: Windows
Size: 45.76 MiB
MAM Enabled: No
Execution Context: Per-Machine

3 OK

Deploying IMTLazarus via Intune

Click **OK** to continue. On the next screen, configure the following settings:

Name: IMTWin [Version]

Description: IMTWin [Version]

Publisher: IMTLazarus

Command-line arguments: /quiet /passive

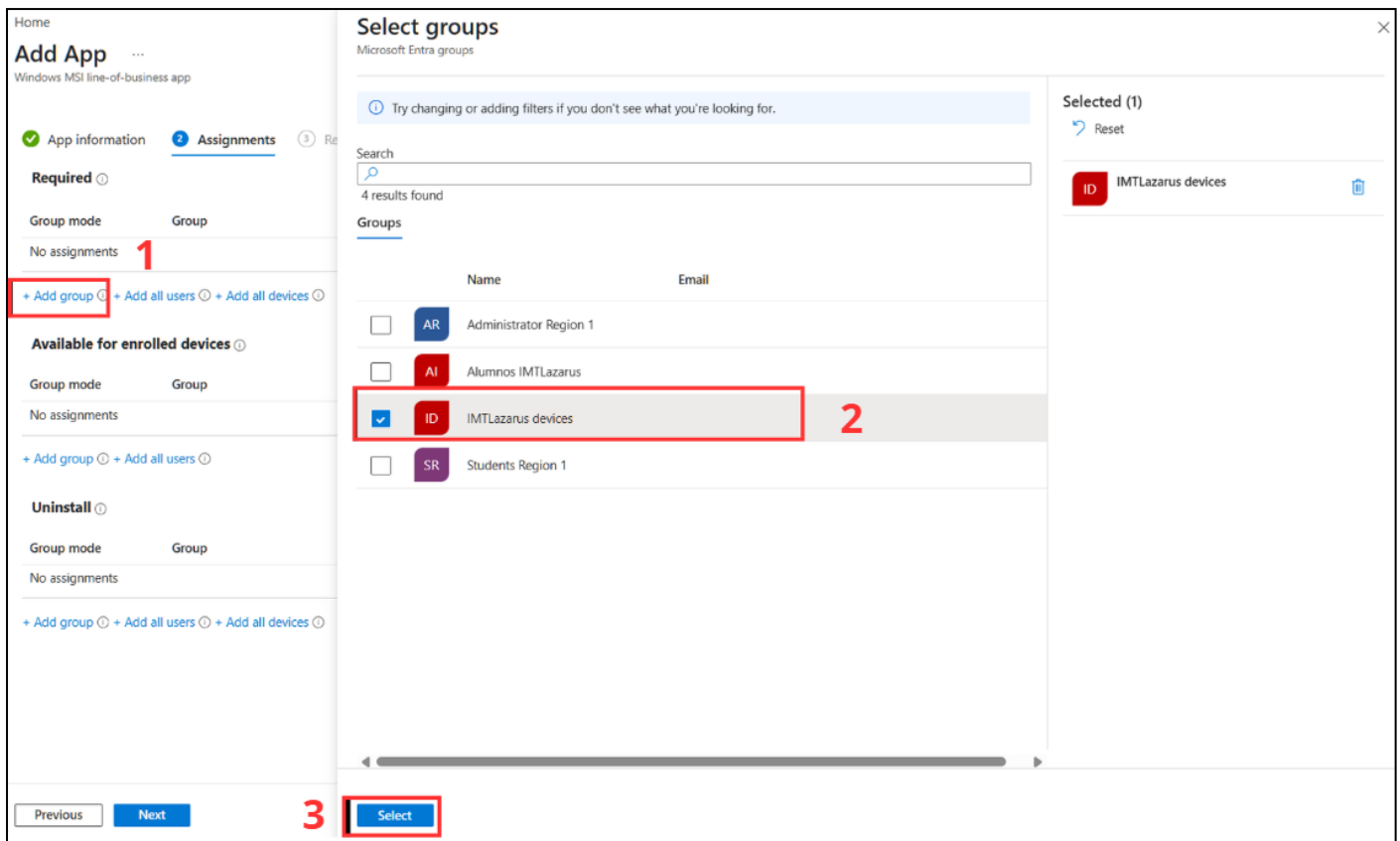
The screenshot shows the 'App information' configuration page in Microsoft Intune. The page is divided into three tabs: 'App information' (selected), 'Assignments', and 'Review + create'. The 'App information' tab contains the following fields and settings:

- Select file ***: IMTWin.msi
- Name ***: IMTWin 2.166.0
- Description ***: IMTWin 2.166.0 (with a preview section showing the same text)
- Publisher ***: IMTLazarus
- App install context**: User (selected), Device
- Ignore app version**: Yes, No (selected)
- Command-line arguments**: /quiet/passive
- Category**: 0 selected
- Show this as a featured app**: Yes, No (selected)
- Information URL**: Enter a valid url
- Privacy URL**: Enter a valid url
- Developer**:
- Owner**:
- Notes**:
- Logo**: Select image

At the bottom of the page, there are two buttons: 'Previous' and 'Next'. The 'Next' button is highlighted with a red box.

After clicking Next, select the device group to which you want to deploy the application.

Deploying IMTLazarus via Intune



Once the application has been configured, click Create at the bottom of the page.

Deploying IMTLazarus via Intune

Add App

Windows MSI line-of-business app

✓ App information

✓ Assignments

3 Review + create

Summary

App information

App package file	IMTWin.msi
Name	IMTWin 2.166.0
Description	IMTWin 2.166.0
Publisher	IMTLazarus
App install context	Device
Ignore app version	No
Command-line arguments	/quiet/passive
Category	No Category
Show this as a featured app	No
Information URL	No Information URL
Privacy URL	No Privacy URL
Developer	No Developer
Owner	No Owner
Notes	No Notes
Logo	No Logo

Assignments

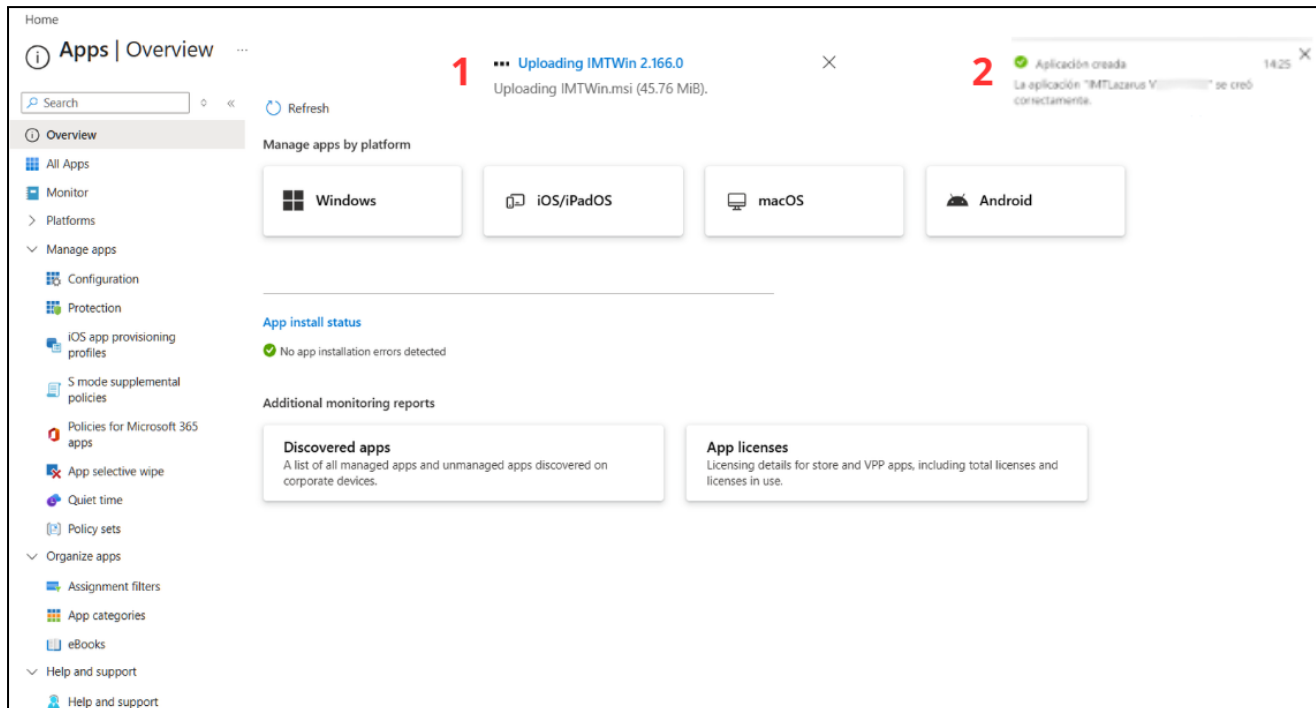
Group mode	Group	Status	Filter mode	Filter
>	Required			

Previous

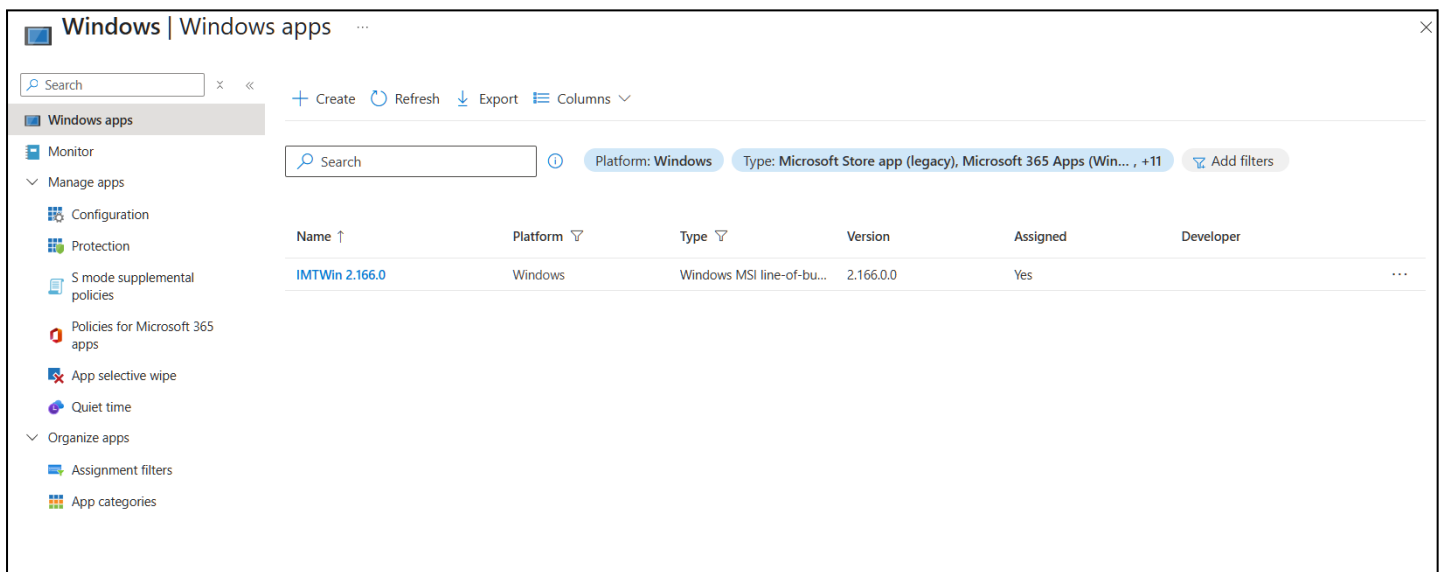
Create

Deploying IMTLazarus via Intune

Once the application has been created, the app overview page will display information about the application.



Finally, return to the application list, where you can search for the app and verify that it has been successfully configured.



As a best practice, we recommend the following:

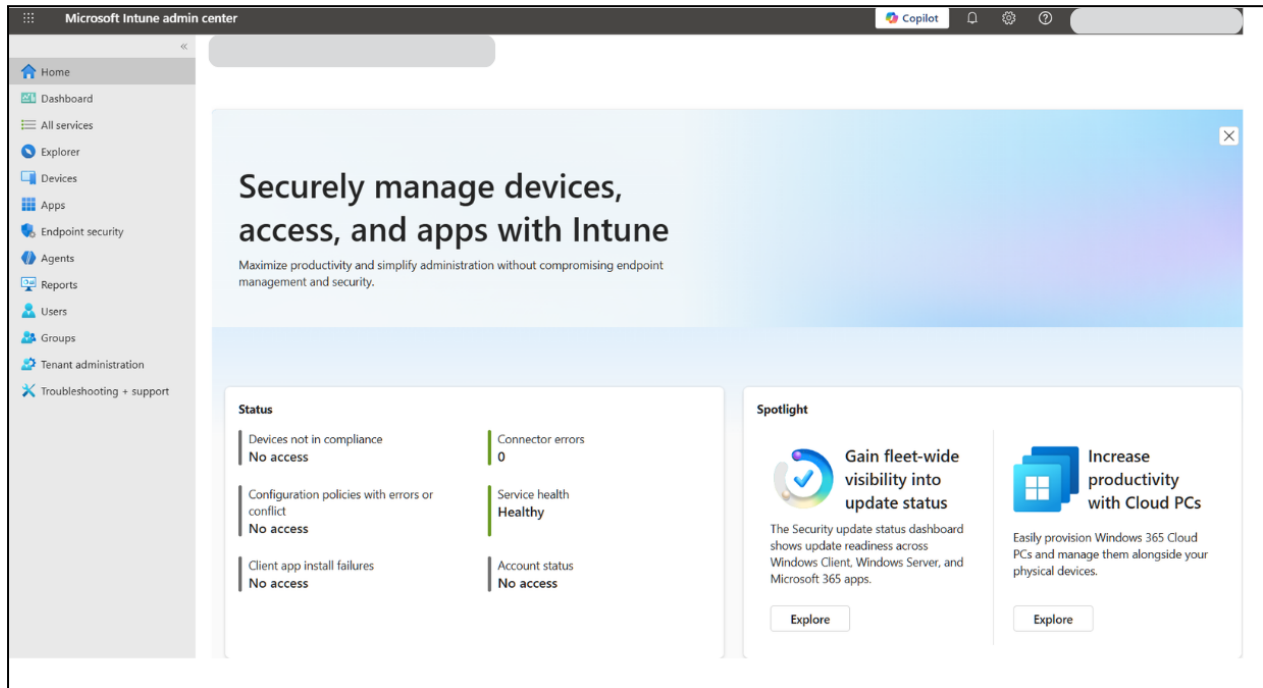
Deploying IMTLazarus via Intune

Remove the application if it has already been uploaded before deploying a new version.

Once the .msi deployment has been completed, remove the installer from the application list or unassign it from the target groups.

Deployment Using the .intunewin Format

Sign in to the Microsoft Intune Admin Center at <https://intune.microsoft.com> (or access it through the Azure portal).



Once there, click Applications > Windows, then select Create.

Deploying IMTLazarus via Intune

Home > Apps | Windows

Windows | Windows apps ...

Search

+ Create Refresh Export Columns

Windows apps

Monitor

Manage apps

- Configuration
- Protection
- S mode supplemental policies
- Policies for Microsoft 365 apps
- App selective wipe
- Quiet time

Organize apps

- Assignment filters
- App categories

Platform: Windows Type: Microsoft Store app (legacy), Microsoft 365 Apps (Win..., +11 Add filters

Name ↑	Platform ▾	Type ▾	Version
--------	------------	--------	---------

Unauthorized
No permissions to view this list

Next, click Add, select Windows app (Win32) as the application type, and then click Select.

Select app type

Create app

Platform

Windows

App type

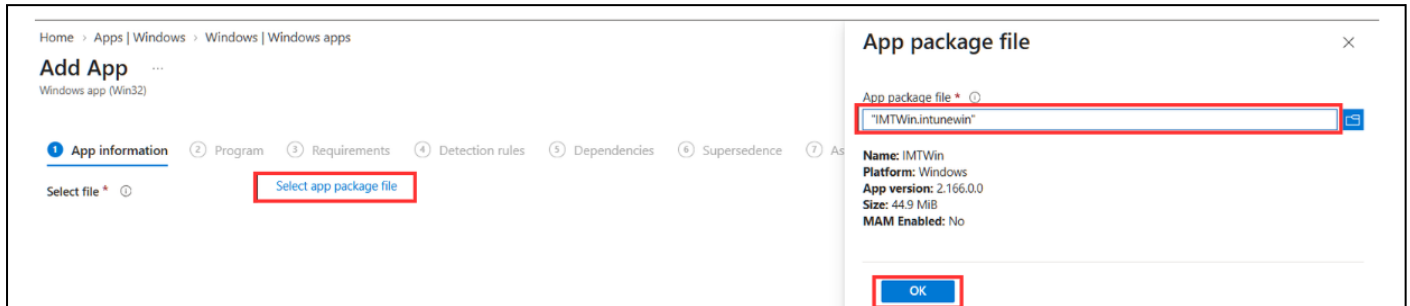
Windows app (Win32)

Add a custom or in-house Win32-based app. Upload the app's installation file in .intunewin format.

Select

Deploying IMTLazarus via Intune

Next, click Select app package file. Then, click the folder icon, browse to the IMTWin.intunewin file, and click OK.



Click OK to continue. On the next screen, configure the following settings:

Name: IMTWin [Version]

Description: IMTWin [Version]

Publisher: IMTLazarus

Deploying IMTLazarus via Intune

Name *	IMTWin 2.166.0
Description *	Get help with markdown supported for descriptions. IMTWin 2.166.0 Preview IMTWin 2.166.0
Publisher *	IMTLazarus
App Version	2.166.0.0
Category	0 selected
Show this as a featured app	☐ Yes ☒ No
Information URL	Enter a valid url
Privacy URL	Enter a valid url
Developer	
Owner	
Notes	
Logo	Select image
Previous Next	

On the next tab, **Program**, leave the default settings unchanged and click **Next**.

Deploying IMTLazarus via Intune

Add App

Windows app (Win32)

App information

Program

Requirements

Detection rules

Dependencies

Supersedence

Assignments

Review + create

Specify app Installation and Uninstallation settings, including whether to use a script or command line, time limits, restart behavior, and return codes.

Installer type ⓘ

Command line

Install command * ⓘ

msiexec /i "IMTWinumsi" /qn

Uninstaller type ⓘ

Command line

Uninstall command * ⓘ

msiexec /x "{470D6954-8FAD-4BDD-B9C7-315F0CFB163D}" /qn

Installation time required (mins) ⓘ

60

Allow available uninstall ⓘ

Yes

No

Install behavior ⓘ

System

User

Device restart behavior ⓘ

App install may force a device restart

Specify return codes to indicate post-installation behavior:

Return code	Code type
0	Success
1707	Success
3010	Soft reboot
1641	Hard reboot
1618	Retry

+ Add

Previous

Next

On the **Requirements** tab, select the minimum supported operating system version, then click **Next**.

Deploying IMTLazarus via Intune

Add App

Windows app (Win32)

✓ App information

✓ Program

3 Requirements

4 Detection rules

5 Dependencies

6 Supersede

7 Assignments

8 Review + create

Specify the requirements that devices must meet before the app is installed:

Check operating system architecture * ☐ Yes. Specify the systems the app can be installed on.
☒ No. Allow this app to be installed on all systems.

Minimum operating system *

Disk space required (MB)

Physical memory required (MB)

Minimum number of logical processors required

Minimum CPU speed required (MHz)

Configure additional requirement rules

Type
No requirements are specified.

+ Add

Previous

Next

On the Detection rules tab, select Manually configure detection rules, then click **Add**.

Add App

Windows app (Win32)

✓ App information

✓ Program

✓ Requirements

4 Detection rules

5 Dependencies

6 Supersede

7 Assignments

8 Review + create

Configure app specific rules used to detect the presence of the app.

Rules format *

Type	Path/Code
No rules are specified.	

+ Add

2

Deploying IMTLazarus via Intune

Configure the detection rule with the following settings:

Rule type: File

Path: C:\IMTWin\assets

File: IMT Win 2.166.0.ver (IMPORTANT: This filename changes depending on the version.)

Detection method: File or folder exists

Then, click OK.

Detection rule



Create a rule that indicates the presence of the app.

Rule type * ⓘ

File



Path * ⓘ

C:\IMTWin\assets



File or folder * ⓘ

IMT Win 2.166.0.ver



Detection method * ⓘ

File or folder exists



Associated with a 32-bit app
on 64-bit clients ⓘ

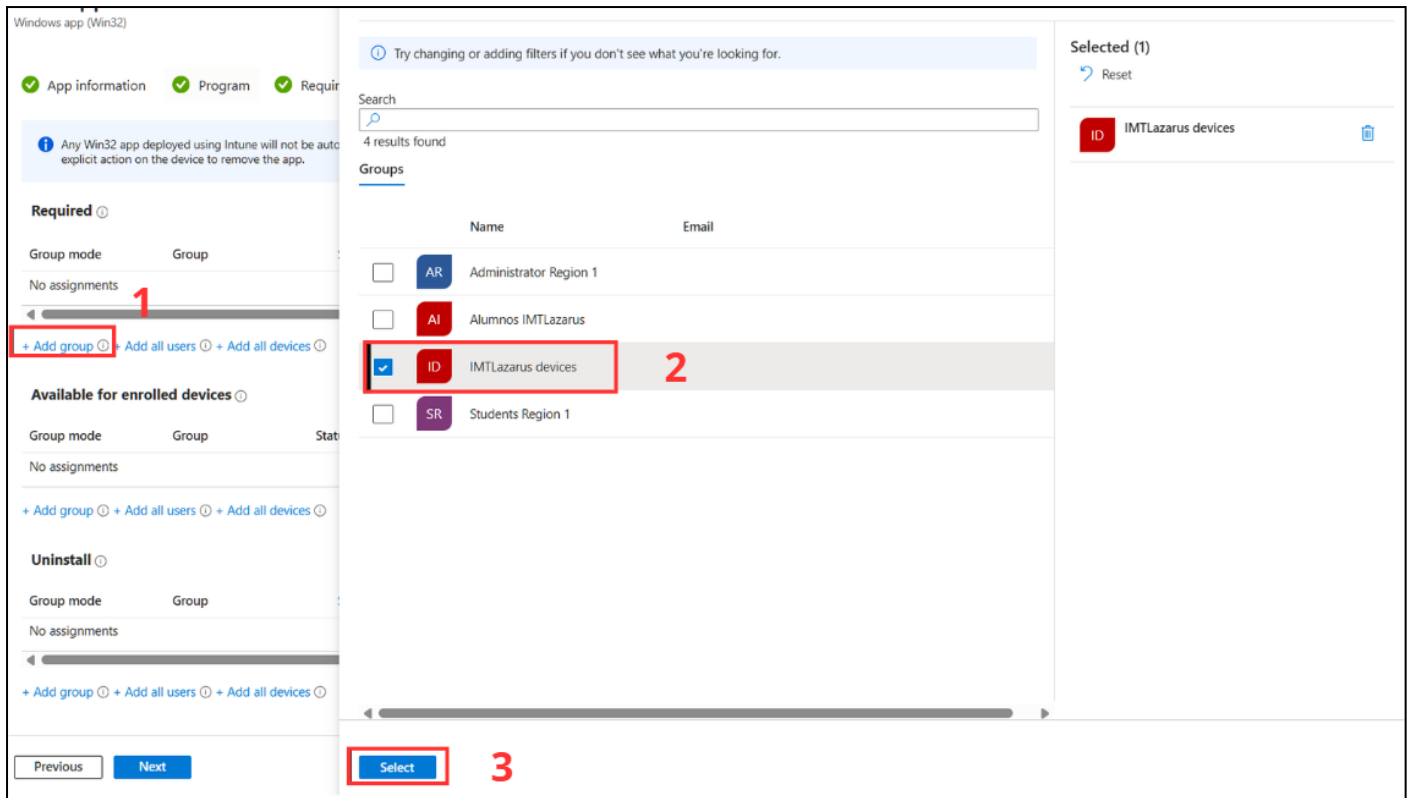
Yes

No

Click **Next** on the Detection rules, Dependencies, and Supersedence tabs **without making any changes**.

En Asignaciones, podemos elegir el grupo de dispositivos sobre el que realizar la instalación.

Deploying IMTLazarus via Intune



Click **Next**, and then click **Create** to complete the deployment configuration.

Deploying IMTLazarus via Intune

Add App

Windows app (Win32)

App information

Program

Requirements

Detection rules

Dependencies

Supersedence

Assignments

Review + create

Summary

App information

App package file	IMTWin.intunewin
Name	IMTWin 2.166.0
Description	IMTWin 2.166.0
Publisher	IMTLazarus
App Version	2.166.0.0
Category	No Category
Show this as a featured app	No
Information URL	No Information URL
Privacy URL	No Privacy URL
Developer	No Developer
Owner	No Owner
Notes	No Notes
Logo	No Logo

Program

Install command	msiexec /i "IMTWin.msi" /qn
Install script	-
Uninstall command	msiexec /x "{470D6954-8FAD-4BDD-B9C7-315F0CF8163D}" /qn
Uninstall script	-
Installation time required (mins)	60

Previous

Create

Once the application has been created, the app overview page will display information about the application.

Home > Apps > Windows > Windows apps

IMTWin 2.166.0

Client Apps

Search

Delete

Overview

Manage

Properties

Monitor

Device install status

User install status

Relationship viewer

Essentials

Publisher : IMTLazarus

Operating system : Windows

Version : 2.166.0.0

Created : 7/8/2026, 14:59:59

Assigned : Yes

App package file : IMTWin.intunewin

Device status

No data to display

User status

No data to display

Aplicación creada

La aplicación "IMTLazarus Y..." se creó correctamente.

Add or remove favorites by pressing Ctrl+Shift+F

Deploying IMTLazarus via Intune

Finally, return to the application list, where you can search for the app and verify that it has been successfully configured.

The screenshot shows the Microsoft Intune console interface for managing Windows apps. The left sidebar contains navigation options: Monitor, Manage apps (expanded), Configuration, Protection, S mode supplemental policies, Policies for Microsoft 365 apps, App selective wipe, Quiet time, Organize apps, Assignment filters, and App categories. The main pane displays the 'Windows apps' list. At the top, there are filters for 'Platform: Windows' and 'Type: Microsoft Store app (legacy), Microsoft 365 Apps (Win... , +11)'. Below the filters, a table lists the installed applications. The application 'IMTWin 2.166.0' is highlighted with a red box, indicating it has been successfully configured.

Name ↑	Platform ▾	Type ▾	Version	Assigned	Developer
IMTWin 2.166.0	Windows	Windows MSI line-of-business app	2.166.0.0	Yes	
IMTWin 2.166.0	Windows	Windows app (Win32)	2.166.0.0	Yes	