



FOXIT PDF EDITOR DEPLOYMENT AND CONFIGURATION

For Windows

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Anti-Grain Geometry - Version 2.3

© Maxim Shemanarev (<http://www.antigrain.com>)

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Introduction

This document is intended for administrators to deploy and configure Foxit PDF Editor in an enterprise environment. Please follow the instructions below for details.

About Foxit PDF Editor

Foxit PDF Editor Overview

Welcome to Foxit PDF Editor - Business Ready PDF! Award-winning Foxit PDF Editor provides the right features at the right price, allowing you to produce great looking PDF document and forms quickly, affordably, and securely. Foxit PDF Editor comes in two editions: **Foxit PDF Editor** to fit the small and medium sized businesses, and **Foxit PDF Editor Pro** to fit the large enterprises.

Installing Foxit PDF Editor

System Requirements

Operating Systems

- Windows 11 or Windows 10.
- Microsoft Office® 2013 or later version (required for some PDF creation features).
- Verified as Citrix Ready® with Citrix XenApp® 7.13.

Recommended Minimum Hardware for Better Performance

- 1.3 GHz or faster processor (x86 compatible) or ARM processor, Microsoft SQ1 or better.
- 512 MB RAM (Recommended: 1 GB RAM or greater).
- 7.5 GB of available hard drive space.
- 1024*768 screen resolution.
- Supports 4K and other high-resolution displays.

How to Install

Before installing, download the installer (EXE or ZIP) to your computer.

- For individual users: We recommend using the EXE installer. It automatically detects your system language during installation, allowing you to install the application in that language.
- For enterprises: Customized installation deployments can be performed using the ZIP installer. For more details, see [Custom Installation Deployment Guide for Enterprise Users](#) in our Support Center.

The following steps use the Foxit PDF Editor EXE installer as an example:

1. Double-click the EXE file, and you will see the setup wizard pop up.
2. Foxit PDF Editor is protected by copyright law, so in order to proceed, you must accept the License Agreement. Check the **Agree with the License Agreement** box to continue.
3. (Optional) You can select or deselect the **Help improve user experience** option to turn on or off data collection. The collected data will be used to improve user experiences only. The setting for this option will not affect the following installation process.
4. You can click **Quick Install** to start the installation immediately with default settings, or click **Advanced Settings** and do the following to customize your installation:
 - A) Click on the horizontal three-dot icon to change the installation directory.
 - B) (Optional) Choose a language you want to install from the **Language** box.
 - C) In the **Settings** tab, select the options you would like the setup to perform.
 - D) In the **Components** tab, select the options you want to install.
 - E) (Optional) Click **Back** to go back to the previous step.
 - F) Click **Install** to start the installation.
5. When the process is complete, a dialog box will notify the user that Foxit PDF Editor is successfully installed. You can click **Start Now** to run the application right after installation.

***Tip:** You can also download MSP patch files to apply minor updates to Foxit PDF Editor. MSP files require that a specific version of Foxit PDF Editor is already installed on your computer. For more details, see [How to Patch Update Foxit PDF Editor/Reader for Windows](#).*

Command-line Installation for EXE installers

You can use the command line to install the application:

<The full path to the installer> [Optional Parameter] [PROPERTY=PropertyValue]

The Foxit PDF Editor properties are:

/help	Pops up a dialog box that shows you the supported command lines.
/install	Installs Foxit PDF Editor.
/repair	Repairs the installation.
/uninstall	Uninstalls the installation.
/quiet	Silently installs the application (no user interaction) to

	folder "C:\Program Files\Foxit Software\Foxit PDF Editor".
/norestart	Suppresses any attempt for a system reboot during the installation.
/log <path>	Specifies the path to the log file.
/lang <en de es fr it jp ko nl pt ru zh-tw zh pl da-DK fi-FI nb-NO sv-SE>	
	Specifies the installation language. This property is available for multi-language installers only.
/DIR [directory]	Specifies the folder where products will be installed.
/clean	Removes all of Foxit PDF Editor's registry data and related files.
/keycode	Activates the application by key code.
/DISABLE_UNINSTALL_SURVEY	
	Stops the Uninstall Survey after uninstallation by setting the value to "1".
/DisableInternet	Disables all features that require an Internet connection.
/displayadobeindoc	Uses Foxit PDF Editor to open embedded Acrobat files in Microsoft Office.
/noshortcut	Does not create a shortcut on the desktop. By default, a shortcut will be created after installation.

Command-line Installation for MSI installers

You can obtain the MSI file by decompressing the ZIP installer, and then use the command line to install the application:

```
msiexec /Option <Required Parameter> [Optional Parameter]  
[PROPERTY=PropertyValue]
```

Note: Ensure that all source files extracted from the ZIP installer are placed in the same directory as the MSI file.

For more detailed information on msiexec.exe, as well as required and optional parameters, type "msiexec" in the command line or visit Microsoft TechNet Help

Center.

Public Properties of the Foxit PDF Editor MSI Installation Package.

Foxit PDF Editor installation properties supplement the standard MSI public properties to give administrators greater control over the installation of the application.

For the complete list of standard public properties, please refer to:
[http://msdn.microsoft.com/en-gb/library/aa370905\(VS.85\).aspx](http://msdn.microsoft.com/en-gb/library/aa370905(VS.85).aspx)

The Foxit PDF Editor properties are:

ADDLOCAL <list of features> The value of the ADDLOCAL property is a comma-delimited list of features that the installation of Foxit PDF Editor installer is composed of the following features:

FX_PDFVIEWER - Foxit PDF Viewer and its components.

FX_FIREFOXPLUGIN – A plugin used for opening PDF files in Internet Explorer. This feature requires FX_PDFVIEWER to be installed.

FX_SPELLCHECK - A tool used for searching any misspelled words in typewriter or form filler mode. This tool also suggests the correct spelling for common mistakes. This feature requires FX_PDFVIEWER to be installed.

FX_PDFA – A module used for verifying compliance with PDF/A-1a and PDF/A-1b. This feature requires FX_PDFVIEWER to be installed.

FX_OCR – A module used for making scanned or image-based PDF documents selectable and searchable. This feature requires FX_PDFVIEWER to be installed.

FX_CREATOR - Foxit PDF Creator installs a virtual printer on your system. Creator can convert any printable documents into high-quality PDFs conveniently and efficiently. This feature requires FX_PDFVIEWER to be installed.

FX_CONVERTTEXT - Shell extension used for converting PDFs or combining supported files from the right click

menu. This feature requires FX_CREATOR to be installed.

FX_CREATORWORDADDIN - MS Word toolbar add-in to create PDFs in just one click. This feature requires FX_CREATOR to be installed.

FX_CREATOREXCELADDIN - MS Excel toolbar add-in to create PDFs in just one click. This feature requires FX_CREATOR to be installed.

FX_CREATORPPTADDIN - MS PPT toolbar add-in to create PDFs in just one click. This feature requires FX_CREATOR to be installed.

FX_CREATOROUTLOOKADDIN - MS Outlook toolbar add-in to create PDFs in just one click. This feature requires FX_CREATOR to be installed.

FX_SE - Plugins for Windows Explorer and Windows shell. These extensions allow PDF thumbnails to be viewed in Windows Explorer, and PDF files to be previewed in Windows OS and Office 2013 (or a later version). This feature requires FX_PDFVIEWER to be installed.

FX_BROWSERADDIN - The web browser plugin used for converting web pages to PDFs.

INSTALLLOCATION	Specifies the folder location of the product installed.
MAKEDEFAULT	Default value of "1", Foxit PDF Editor will be set as the default application for opening PDF files.
VIEW_IN_BROWSER	Default value of "1", Foxit PDF Editor will be configured to open PDF files inside browsers.
DESKTOP_SHORTCUT	Default value of "1", installer will place a shortcut for the installed application on the Desktop.
STARTMENU_SHORTCUT	Default value of "1", installer will create a program menu group for installed application and its components.
SETDEFAULTPRINTER	Default value of "1", installer will install Foxit PDF Editor Printer and set it as the system's default printer.
LAUNCHCHECKDEFAULT	Default value of "1", Foxit PDF Editor will check if Foxit

	PDF Editor is the default reader when launched.
KEYPATH	Specifies a license key file and saves it to the Foxit PDF Editor installation folder.
REMOVENEWVERSION	Forces an installation to overwrite the newer version of Foxit PDF Editor with the value of "1".
CLEAN	Executes with the command "/uninstall", removing all of Foxit PDF Editor's registry data and related files with the value of "1". (<i>Note: This is a command for uninstallation.</i>)
AUTO_UPDATE	Does not download or install updates automatically with the value of "0"; automatically checks for updates and downloads updates if any, but lets users choose when to install them with the value of "1"; automatically installs updates with the value of "2". The default value is "1".
EDITION	Specifies an edition to install Foxit PDF Editor.
NOTINSTALLUPDATE	Does not install updates by setting the value to "1". This will prevent Foxit PDF Editor from being updated from within the software.
INTERNET_DISABLE	Disables all features that require an Internet connection by setting the value to "1".
READ_MODE	Opens a PDF file in Read Mode by default in web browsers by setting the value to "1".
DISABLE_UNINSTALL_SURVEY	Stops the Uninstall Survey after uninstallation by setting the value to "1".
KEYCODE	Activates the application by key code.
EMBEDDED_PDF_INOFFICE	With the value of "1", opens embedded PDF files in Microsoft Office with Foxit PDF Editor if Acrobat and Foxit Reader is not installed. (For the EXE installation package, inputs the command-line /displayadobeindoc.)
ADVERTISE	Usually used together with "ADDLOCAL" to advertise the specified features.

Command-line Examples:

1. Silently install the application (no user interaction) to folder "C:\Program Files\Foxit Software":

```
msiexec /i "Foxit PDF Editor.msi" /quiet INSTALLLOCATION="C:\Program Files\Foxit Software "
```

2. Install the Foxit PDF Viewer only:

```
msiexec /i "Foxit PDF Editor.msi" /quiet ADDLOCAL="FX_PDFVIEWER "
```

3. Use the license key file saved in disk C to activate the application when running the setup:

```
msiexec /i "Foxit PDF Editor.msi" KEYPATH="C:\fpmkey.txt"
```

4. No installation of Foxit PDF Editor Printer:

```
msiexec /i "Foxit PDF Editor.msi" ADDLOCAL=ALL, ADVERTISE="FX_CREATOR" /qn
```

5. Force an installation to overwrite the same or higher version of Foxit PDF Editor:

```
msiexec /i "Foxit PDF Editor.msi" REMOVE_NEWVERSION="1"
```

6. Remove registry and user data when performing silent uninstallation:

```
msiexec /x "Foxit PDF Editor.msi" /quiet CLEAN="1"
```

7. Activate the application by key code:

```
msiexec /i "Foxit PDF Editor.msi" KEYCODE="your key code"
```

8. Install the application without Foxit PDF Editor Create PDF Toolbar

```
msiexec /i "Foxit PDF Editor.msi" ADDLOCAL=ALL, ADVERTISE="FX_BROWSERADDIN"
```

Deployment and Configuration

Using Group Policy

What is Group Policy?

Group Policy (GPO), a feature of the Microsoft [Windows NT](#) family of [operating systems](#), is a set of rules that control the working environment of user accounts and

computer accounts. It offers the centralized management and configuration of operating systems, applications, and users' settings in an [Active Directory](#) environment.

Group Policy can configure most system settings, save power by utilizing smart power settings, give individual users more control over their machines with administrator privileges and increase system security.

This section will introduce steps to help you master how to quickly add and modify the new GPO template for configuring your installation of Foxit PDF Editor.

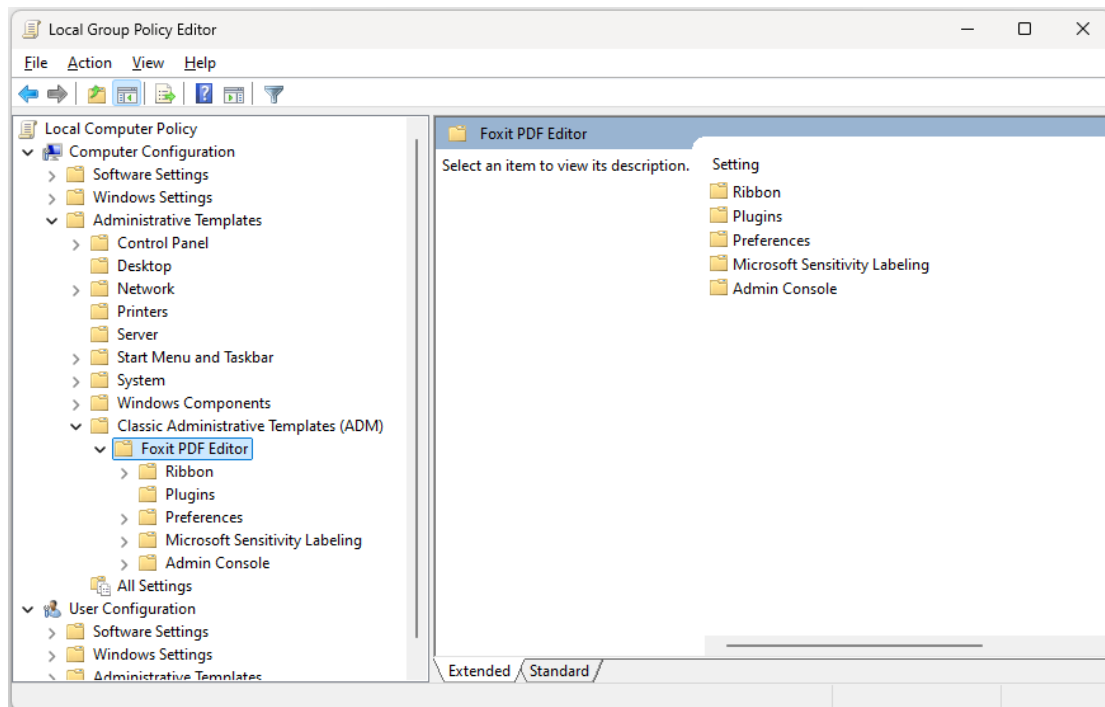
Personal Computer Setting

There are two file types of group policy template of Foxit PDF Editor: .adm and .admx. Different types are compatible with different operation systems, but have the same settings. The template of .adm file type is compatible with Windows XP and later, while .admx is compatible with Server 2008, Server 2012, Windows 10 and later.

Set Template Preference

For .adm file, follow the steps as below:

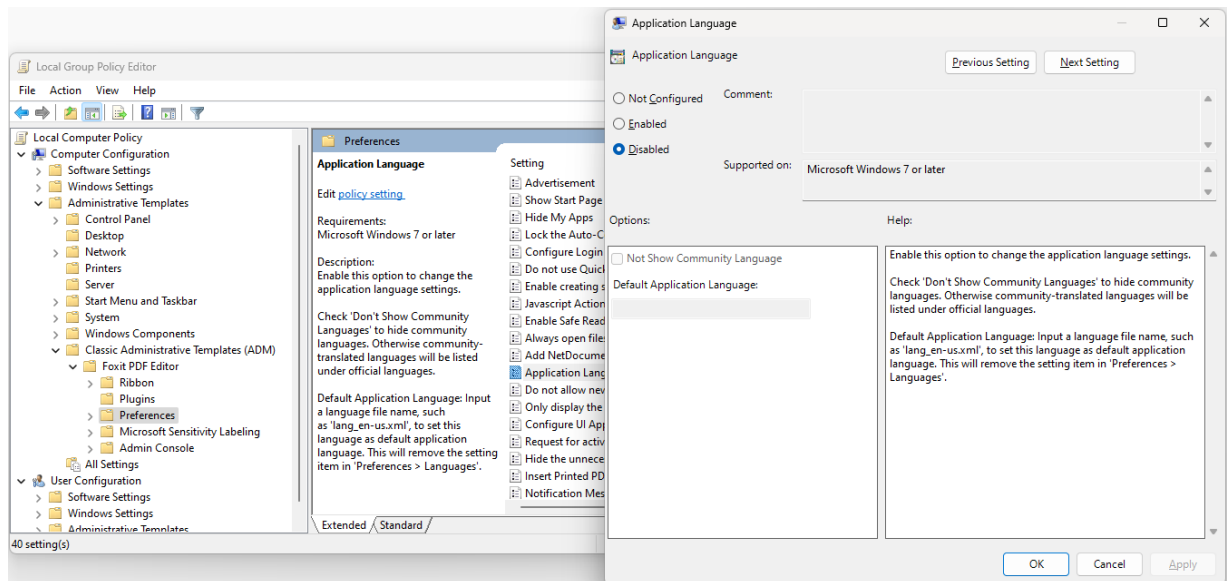
- Use the shortcut keys "Windows + R" and type gpedit.msc in the **Run** window to open Group Policy Editor.
- Right-click the management template and choose **Add/Remove Template** in the context menu. In the opened dialogue box, add the group policy template of Foxit PDF Editor. The Foxit PDF Editor template will appear in the left navigation pane and you can set its template preferences.



For .admx file, put the .admx file in C:\Windows\PolicyDefinitions and do the setting. The .admx file should be used in combination with an .adml file. And the .adml file should be put in C:\Windows\PolicyDefinitions\language. For example, if in the English OS, the .adml file should be put in C:\Windows\PolicyDefinitions\en_us.

Example: Not Show Community Language

- Choose **Foxit PDF Editor > Preferences > Application Language**.
- Double-click **Application Language** to open the dialog box and check the option **Enabled** and check **Not Show Community Language**. Then only the official languages will show in the **File > Preferences > Language**.
- If the option **Not Configured** or **Disabled** is checked, the languages translated by community will be displayed.



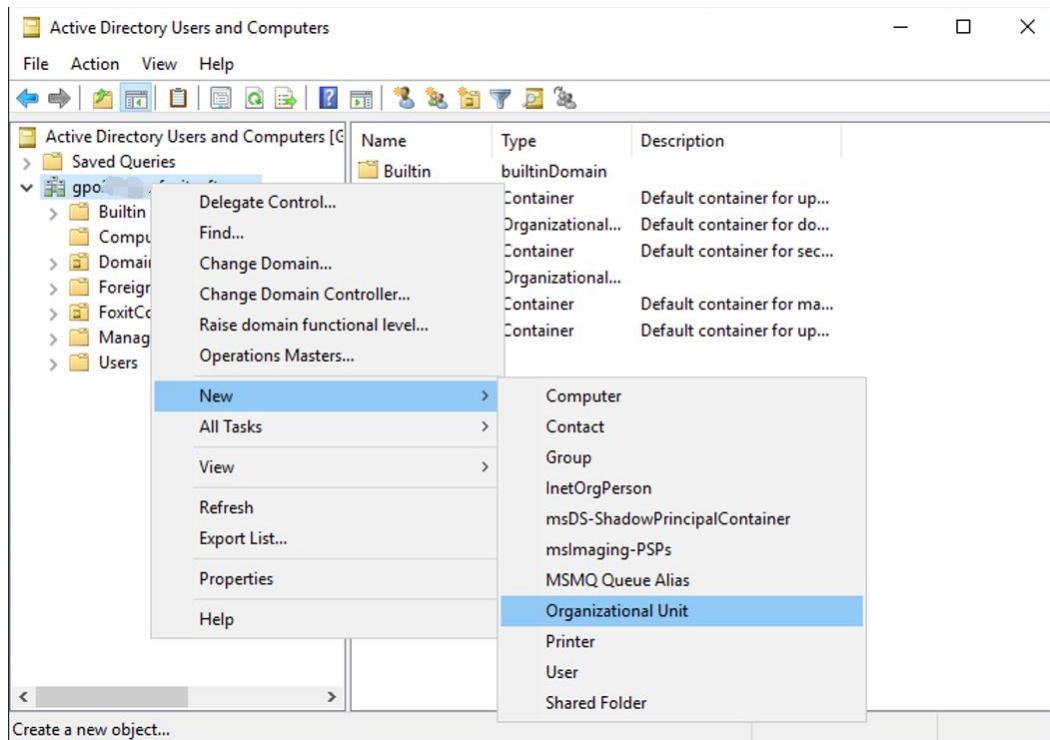
- Other settings can be configured in the same way.

Note: Group Policy setting includes computer configuration and user configuration. Computer configuration takes precedence over user configuration. The application will use the computer configuration if both the computer and user configure a specific function at the same time. Foxit PDF Editor will retain all your configuration settings when you upgrade it to a new version.

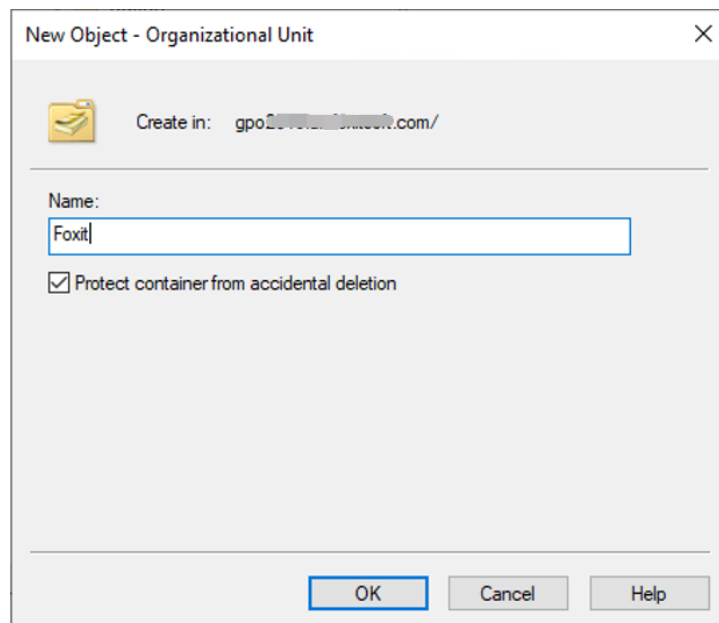
GPO Deployment (for Server)

Create GPO Management

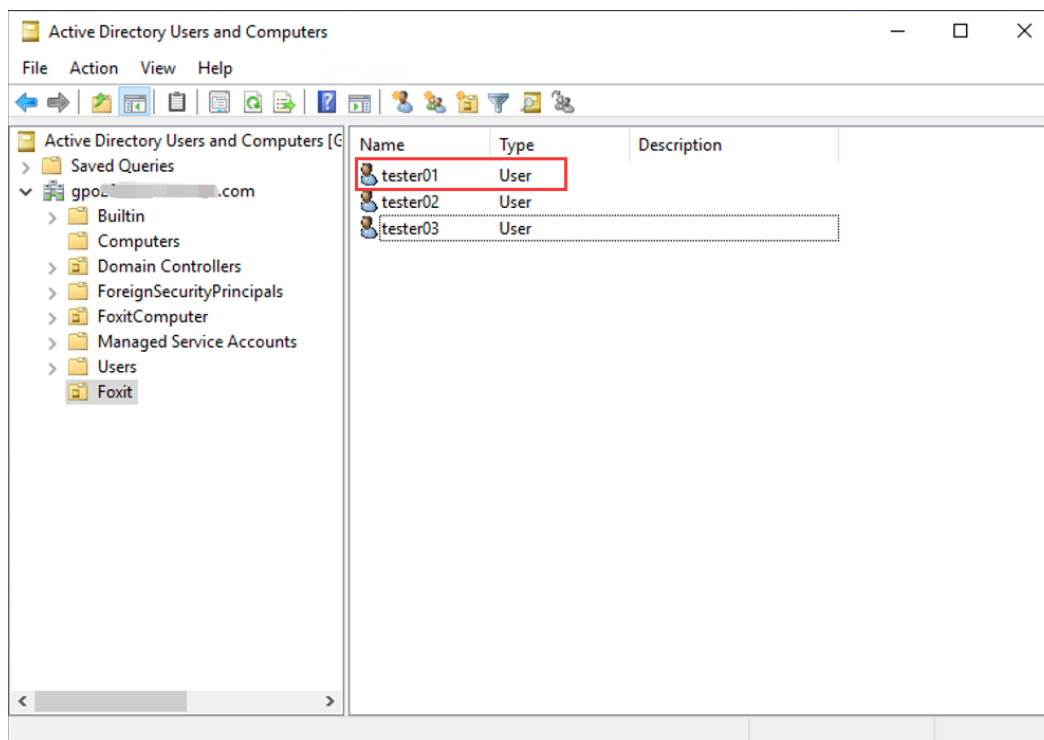
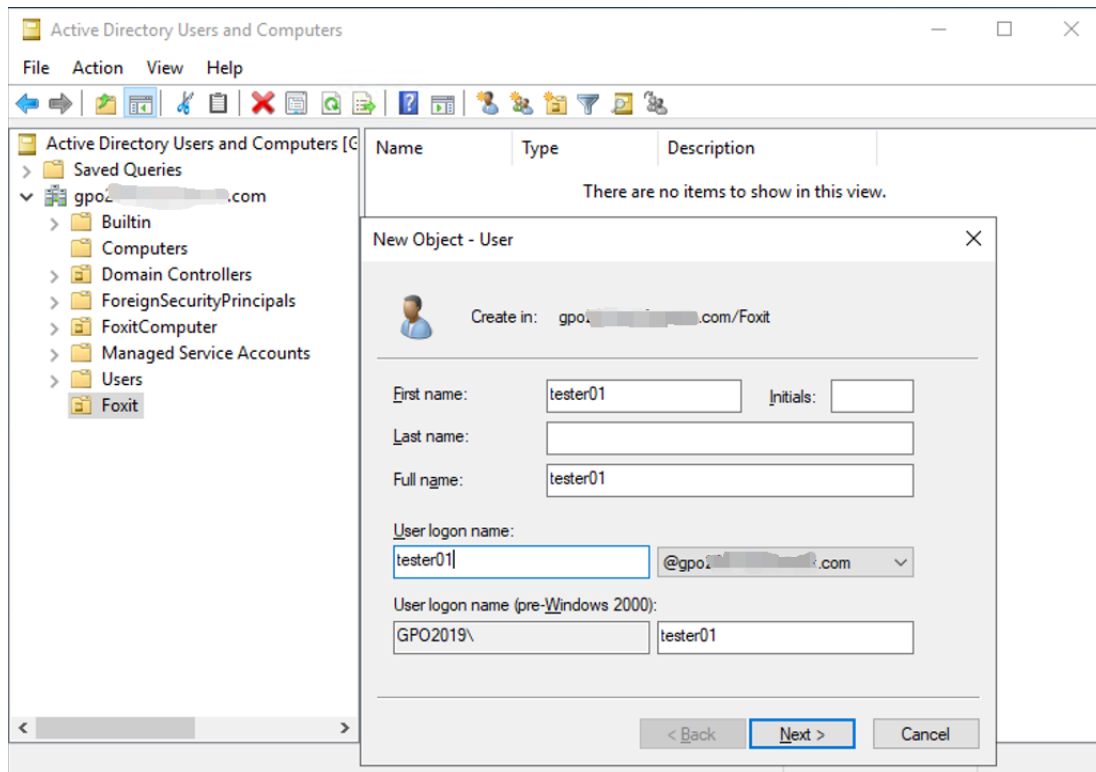
- If you already have an Active Directory domain and organizational unit configured, please skip to “Apply the Foxit Template” section.
- Choose **Start > Windows Administrative Tools** > open “Active Directory Users and Computers” > right-click your domain > choose **New > Organization Unit**.



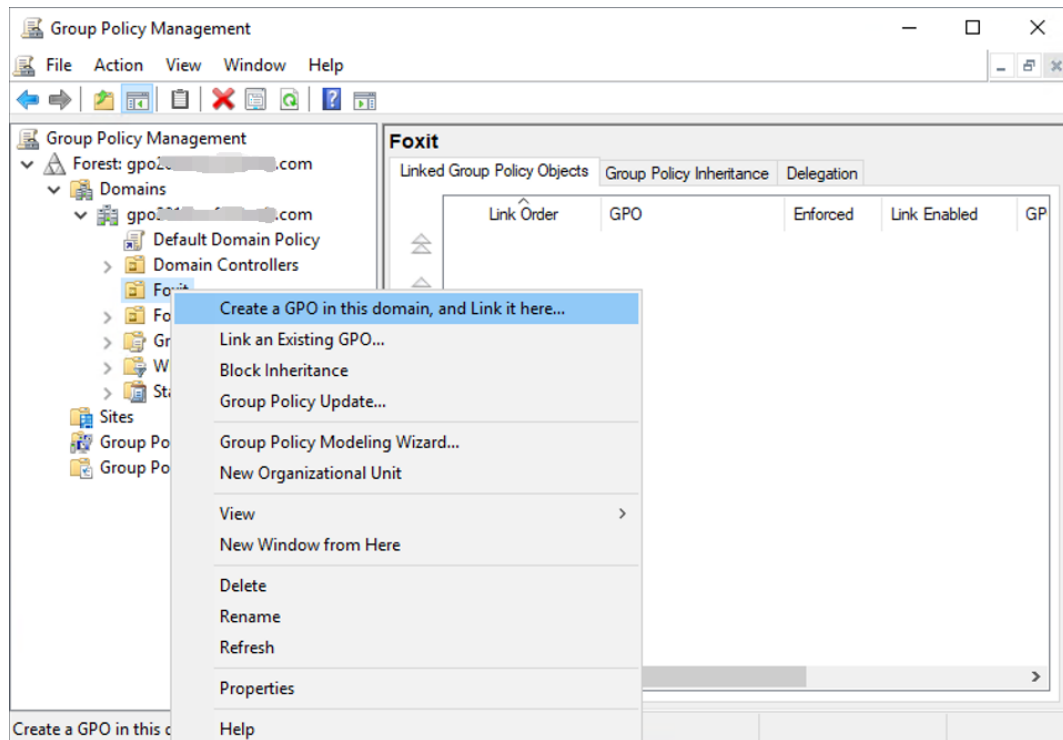
- In the opened New Object - Organization Unit dialogue box, type the unit name (For this example, we have named the unit "Foxit") and click **OK**.



- Right click the created organization unit "Foxit" and choose **New > User**. For this example, we have named the user "tester01".



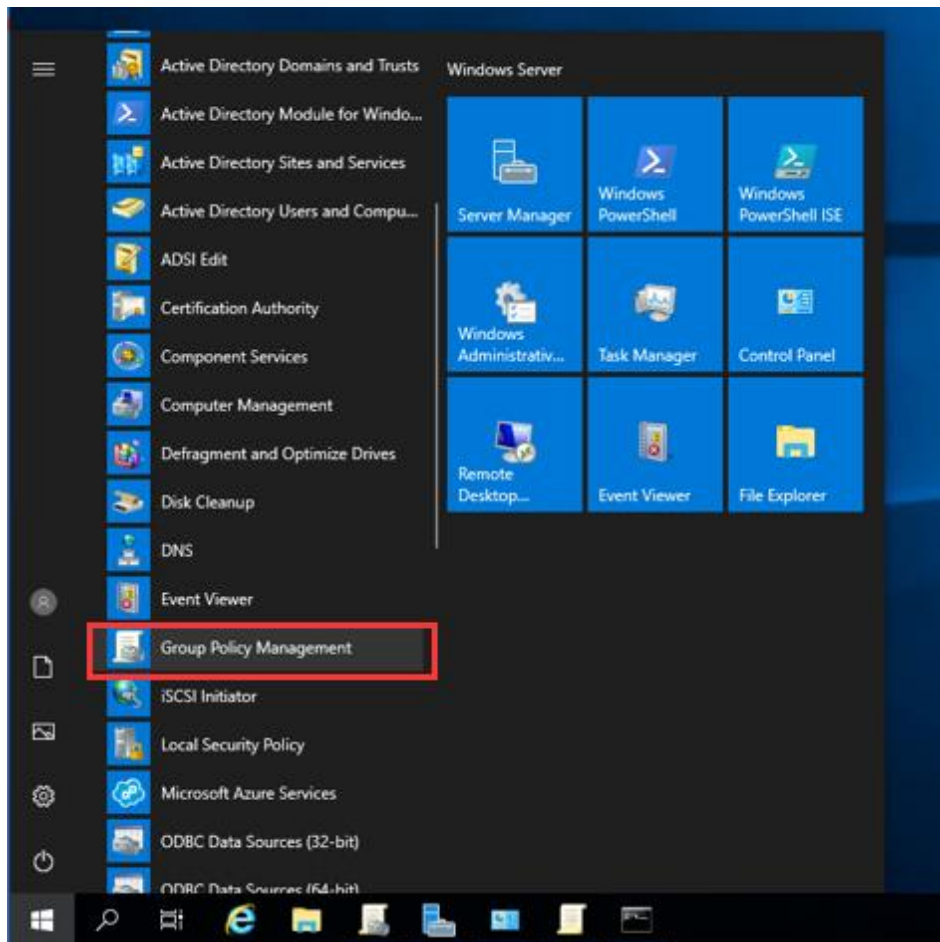
- Click **Start > Windows Administrative Tools** > open the Group Policy Management console and right-click the created organization unit "Foxit" and choose **Create a GPO in this domain, and Link it here....**



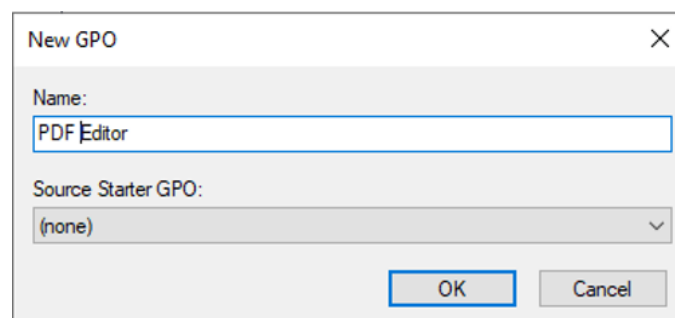
If you cannot find the Group Policy Management in Windows Administrative Tools, please install the application package GPMC.MSI. You can download the package by clicking the link <https://www.microsoft.com/en-us/download/details.aspx?id=21895>.

Tip: To deploy Foxit PDF Editor's installers or plugins across your organization through GPO, please refer to the instructions [here](#). You can also perform the deployment through [Microsoft Intune](#) or [Configuration Manager](#). Configuration Manager was previously named System Center Configuration Manager (SCCM) and now is part of Microsoft Endpoint Manager.

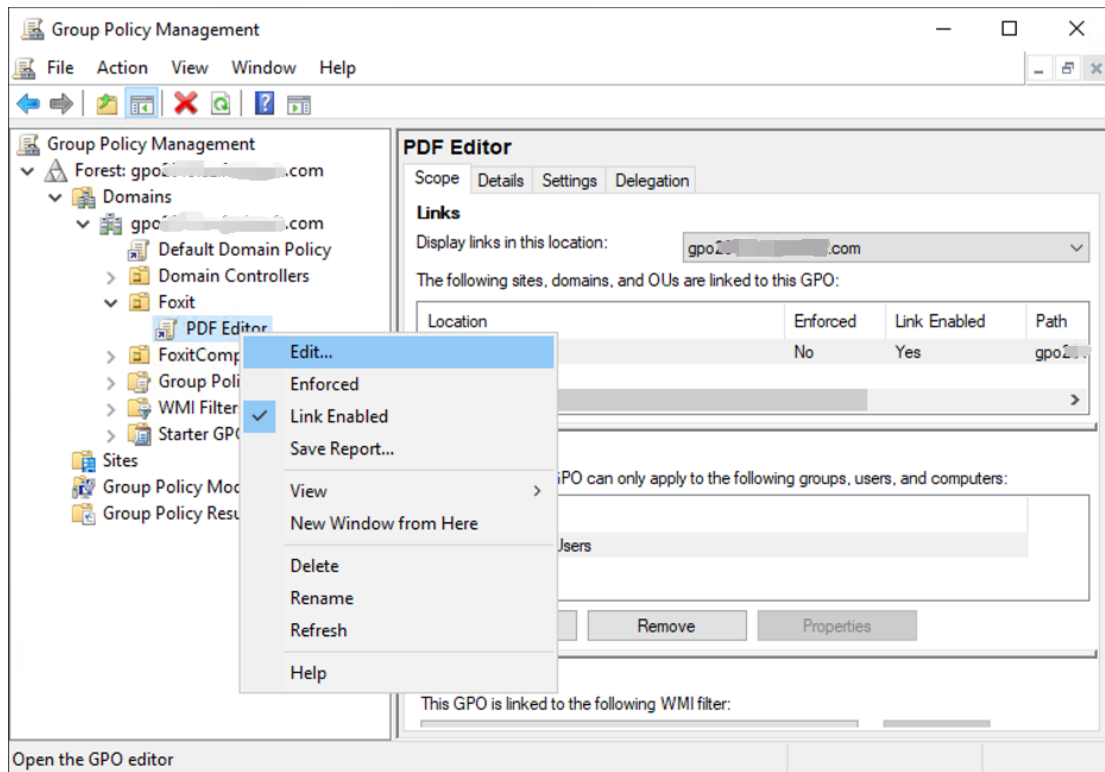
Apply the Foxit Template



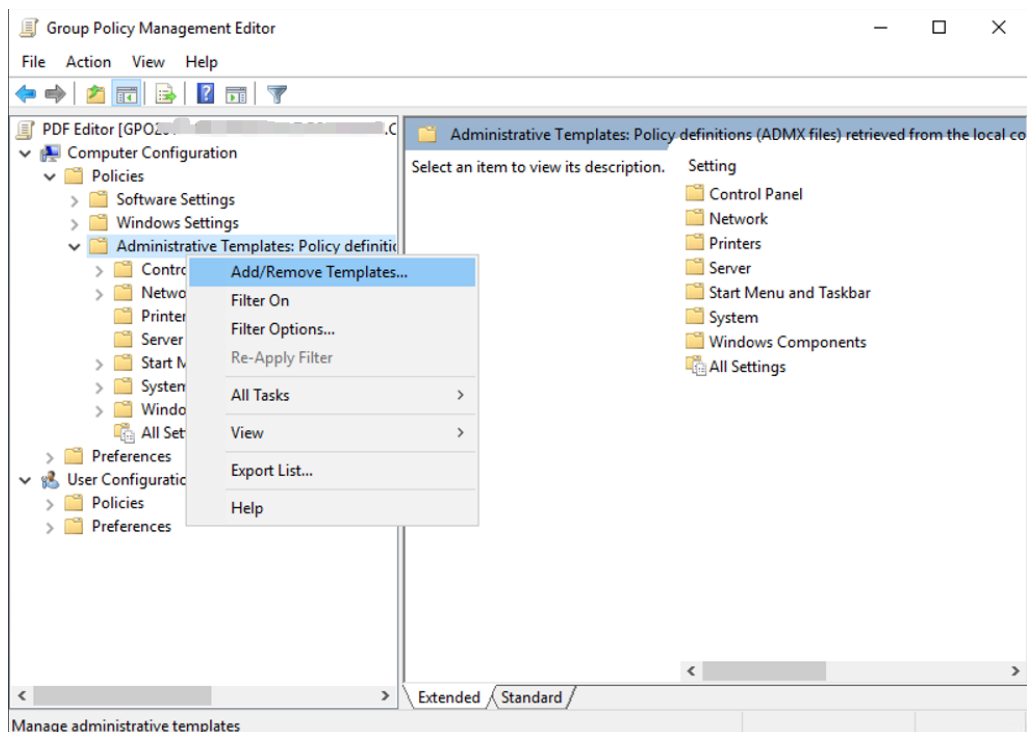
- Type the GPO name in the “New GPO” dialogue box and click **OK**.



- Right-click the new GPO and choose **Edit...** in the right-click menu to open Group Policy Editor.



- Right-click the **Administrative Templates** and choose **Add/Remove Templates...** to add Foxit PDF Editor template. Please refer to [Set Template Preference](#).



- For configuring options, please refer to [Example: Not Show Community language](#).

GPO Items

The following table introduces some simple manipulations in GPO to speed up your working process.

Items in GPO Template

Folder Path	Item	Description
Foxit PDF Editor > Plugins	Remove Specific Plugins	Input the plugin name which needs to be removed. Only applications with .fpi extensions can be removed from Foxit PDF Editor.
	Remove Plugins	Remove the selected plugins.
	Configure iManage9 server URL	Configure a server URL for iManage 9/iManage 10/SharePoint/Alfresco. The changes will be synchronized to the corresponding settings under File > Open or Save As > Add a place > iManage 9/iManage 10/SharePoint/Alfresco .
	Configure iManage10 server URL	
	Configure SharePoint server URL	
	Configure Alfresco server URL	
Foxit PDF Editor > Preferences > Features which require internet connection	Itself	Enable this option to enable all the features which require internet connection. This will change the corresponding setting in Preferences > General .
	SubItem	Specify features to allow internet connection: check the items to add into a whitelist, which will be allowed to access internet even though disabling all features that require internet connection.
Foxit PDF Editor > Preferences > File Association	Disable default PDF viewer switching	Enable this option to disable the ability to change the specified default handler (PDF viewer).
	Default PDF Viewer	Allow you to set Foxit PDF Editor as the default PDF viewer in your Windows system, web browsers, the thumbnail view and preview pane in Windows Explorer, as well as in MS documents that contain embedded PDFs. Note: On Windows 11, this setting applies only to versions earlier than Version

		2025.2 (Subscription Release) and Version 13.2 (Perpetual Release). This setting requires Administrator permission. In a domain environment, if the client doesn't have the Administrator permission, there will be a UAC prompt after the boot.
	Forbid Checking of Default PDF Viewer	Hide the 'Set to Default PDF Reader' dialog when Foxit PDF Editor isn't the default PDF viewer.
Foxit PDF Editor > Preferences > Security Settings	Disable Security Warning	Enable this option to disable the security warning when Foxit PDF Editor is launched by a third-party application without a valid digital signature.
	Disable all actions in PDFs	Enable this option to disable all actions in PDFs. The application will block all actions in PDF files, including GoToE, GoToR, Launch, Thread, Import Data, Submit Form, and Reset Form.
	All file attachments may be opened or saved to disk	Specify the default permission settings of opening/saving non-PDF file attachments.
	Edit the default list of file types (Extension)	Set a whitelist and blacklist of file types other than PDF to control which file types of attachments are allowed to be opened from a document.
Foxit PDF Editor > Preferences > Update Settings	Updater	Specify how to install the update when a new version is available. This will lock end users' ability to change the settings in Preferences > Updater .

	Disable major updates, but still show minor/maintenance updates	With this option enabled, both automatic and manual updates for major versions are disabled in Foxit PDF Editor.
Foxit PDF Editor > Preferences > Privileged Locations	Lock Privileged Locations	Enable this option to lock the end user's ability to add files, folders, and hosts as a privileged location to prevent them from continuing to assign trust. This will change the corresponding setting in Preferences > Security > Privileged Locations.
	Add to Privileged Locations	Enable this option to configure the privileged locations, and lock end users' ability to change the settings in Preferences > Security > Privileged Locations .
Foxit PDF Editor > Preferences > Activation Settings	Hide Activation Code	Enable this option to hide activation code in the application.
	Modify the address of the activation server	Enable this option to define the activation server address for Foxit PDF Editor, so that it will use this address for Activation or Deactivation.
Foxit PDF Editor > Preferences	'About Foxit PDF Editor' Dialog	Set the new contents in 'About Foxit PDF Editor' dialog.
Foxit PDF Editor > Preferences	Configure templates for watermark, background, header/footer, and stamp	This setting configures a shared location for templates, including watermarks, backgrounds, headers/footers, and stamps, across your organization. You can also configure whether to allow users to edit the administrator-defined stamp templates in Foxit PDF Editor, use the built-in Foxit templates, and create and use their own templates.
Foxit PDF Editor > Preferences	Configure communication port range for Foxit creator	This setting is used for configuring the communication port range for Foxit creator. If enabled, the maximum and minimum values you typed will take effect. The valid port range is "1024-65535". Note: we recommend setting an appropriate port range based on the number of clients in an environment. For a single client, the

		maximum and minimum value difference should be no less than 10 to ensure that creator related functions could run smoothly. If disabled or not configured, the default value "50000 - 60000" will take effect.
Foxit PDF Editor > Preferences	Program Name	Change the program's name. The default is 'Foxit PDF Editor'.
Foxit PDF Editor > Preferences	Show Start Page	Change the settings of Start Page. This will change the setting of "Show Start page" in File > Preferences > General , and the "Start Page" option in View > View Setting .
Foxit PDF Editor > Preferences	Hide My Apps	Choose 'Enabled' to hide 'My Apps' button in the top-right corner of Foxit PDF Editor. Choose 'Disabled' to allow 'My Apps' displayed in the top-right corner of Foxit PDF Editor. This will change the corresponding setting in Preferences > General.
Foxit PDF Editor > Preferences	Enable Safe Reading Mode	Change the settings of Safe Reading Mode.
Foxit PDF Editor > Preferences	Always open files in a new window or instance	Enable this option to always open files in a new window or instance. Disable this option to not open files in a new window or instance. This will change the corresponding setting in Preferences > Documents .
Foxit PDF Editor > Preferences	Add NetDocuments to the open List	Enable this option to add NetDocuments to the File > Open List. Users cannot remove this option from their end.
Foxit PDF Editor > Preferences	Application Language	Change the application language settings. This will change the setting item in Preferences > Languages .
Foxit PDF Editor > Preferences	Insert Printed PDF into Previously Generated PDF	Check the option to append the converted PDF files to the previous one when creating PDFs with Foxit PDF Editor Printer. For example, you have created a PDF with Foxit PDF Editor Printer and have not closed it after the creation. And then you create another PDF with Foxit PDF Editor Printer. The newly created PDF will be appended to the previous one automatically.
Foxit PDF Editor > Preferences	Status Bar	Change the settings of Status Bar.

Foxit PDF Editor > Preferences	Enable crash report dialogs	Configure whether to show the Crash Report dialog box and share the PDF file that caused the crash when a crash occurs.
Foxit PDF Editor > Preferences	Notification Messages	Enable this option and choose how to deal with the different notification messages. If you unchecked all the options, the notification messages will never be shown. This will change the corresponding setting in Preferences > General .
Foxit PDF Editor > Preferences	Change The Link For User Manual	Enable this option to change the link of User Manual to the local link you want.
Foxit PDF Editor > Preferences	Lock Read Mode in web browsers	Enable this option to use Read Mode by default in Foxit PDF Editor browser plugins, and disallow users from exiting this mode. This will change the corresponding setting in Preferences > Documents > Open Settings .
Foxit PDF Editor > Preferences	Filter Comments by the original author only	Enable this option to filter comments by the original author only. This will change the corresponding setting in Comment > Filter window.
Foxit PDF Editor > Preferences	User Experience Improvement	Enable this option to allow anonymous data collection. This will change the corresponding setting in Preferences > General .
Foxit PDF Editor > Preferences	Use GDI+ Output for all types of printer	Enable this option to use GDI+ output for PS driver printers (excluding PCL driver printer). This will change the corresponding setting in Preferences > Print .
Foxit PDF Editor > Preferences	Trusted Applications	Enable this option and input the name of the trusted application in the list. The listed application will be added in the Trusted Apps in Preferences > Trust Manager settings. If you disable this option, the corresponding setting will be unavailable in Preferences > Trust Manager in Foxit PDF Editor.
Foxit PDF Editor > Preferences	Protected View	Enable this option to turn on protected view in order to protect your computers from being harmed by files originated from potentially unsafe locations. This will change the setting in Preferences > Security > Protected View .
Foxit PDF Editor > Preferences	Require password to use signatures	Enable this option to require users to set a password for the signature while creating a new signature. This will change the setting

		of 'Require password to use this signature' in the Create Signature dialog box which pops up when you sign a PDF using the Foxit eSign feature.
Foxit PDF Editor > Preferences	Change high DPI settings	Enable this option to specify the display settings for PDF Editor when using a high-DPI device. Choose "Application" to render correctly whenever the DPI of the display that they are running on changes. Choose "System" to automatically being DPI scaled by Windows. Choose "System(Enhanced)" to render correctly at a single display scale factor and become blurry whenever the DPI changes.
Foxit PDF Editor > Preferences	PDF/A View Mode	Enable this option and specify whether to open documents in PDF/A view mode. Choose "Never" to never open documents in PDF/A view mode. Choose "Only for PDF/A documents" to switch to read-only mode automatically when a PDF/A document is opened. This will change the settings in Preferences > Documents > PDF/A View Mode.
Foxit PDF Editor > Preferences	Load trusted certificates from Foxit server	This setting specifies the way to load "trusted certificates from Foxit server". If this setting is enabled, three options will be available: (1) "Disable": Don't load trusted certificates from Foxit server. (2) "Enable & Ask before updating": Load trusted certificates from Foxit server but will ask before updating. (3) "Enable & Install silently": Load trusted certificates from Foxit server but will install silently. This will change the setting in Preferences > Trust Manager > Automatic Foxit Approved Trust List Updates. If this setting is disabled or not configured,

		the default will take effect.
Foxit PDF Editor > Preferences	Change the Support Tools in Start Page	Enable this option to change the Support Tools in Start Page.
Foxit PDF Editor > Preferences	The Tutorials URL	Enable this option to change the tutorials URL in the Video Tutorials tab in the Start page.
Foxit PDF Editor > Preferences	Lock the Auto-Complete in Form Filling	Enable this option to lock the Auto-Complete feature and disable the corresponding setting in Preferences > Forms .
Foxit PDF Editor > Preferences	Configure Login Domain	Enable this option to configure a domain whitelist or blacklist to restrict end users with specific email addresses from logging into the application based on allowed or disallowed domains. To set a domain whitelist or blacklist, select Applied as login domain whitelist or Applied as login domain blacklist from the menu and click the Show... button to enter the domains you wish to configure (e.g., @foxitsoftware.com).
Foxit PDF Editor > Preferences	Do not use QuickTime Player for multimedia items	Enable this option to disable using QuickTime Player for multimedia items.
Foxit PDF Editor > Preferences	Enable creating self signed digital IDs	Disable this option to forbid the end user's ability to select Create a new Digital ID option in Add ID workflows.
Foxit PDF Editor > Preferences	Javascript Action	Enable/disable this option to allow/disallow running JavaScript in PDF files. This will change the corresponding setting in Preferences > JavaScript > Enable JavaScript Action.
Foxit PDF Editor > Preferences	Disable editing Manage Sites	Enable this option to disable and lock the end user's ability to specify the default behavior for accessing the Internet from PDFs. Choose "Always ask" to ask before opening every URL. Choose "Allow access" to allow access to all URLs.

		Choose "Block access" to restrict access to all URLs.
Foxit PDF Editor > Preferences	Outlook COM add-in	Enable 'View PDF Results' to view the generated PDF file in Foxit PDF Editor after creation. Enable 'Output PDF Portfolio' to create a single PDF file containing all emails in a "portfolio". Enable 'Include Attachments' to include all email attachments in the generated PDF.
Foxit PDF Editor > Preferences	Advertisement	Enable this option to change the settings of advertisement on the ribbon and the Start page. Check 'Remove Advertisement' to hide advertisements on the ribbon and the Start Page and disable the setting "Show Advertisement" under Application Startup in 'Preferences > General'.
Foxit PDF Editor > Preferences	Do not allow new account creation	Enable this option to not allow new account creation. The 'Create a new account' will not be displayed in the user login interface.
Foxit PDF Editor > Preferences	Only display the Sign In page for users (available for Subscription Release)	Enable this option to only display the Sign In page when launching Foxit PDF Editor. Note: This option is only available for Foxit PDF Editor Subscription Release.
Foxit PDF Editor > Preferences	Configure UI Appearance	Enable this option to configure the theme mode (Light, Dark, or Use System Setting) and the skin color in Light Mode for the application. This will change the corresponding setting in File > Skins.
Foxit PDF Editor > Preferences	Request for activation when launching the application (available for Perpetual Release)	Enable this option to request for activation when launching the application. This will skip the startup page and go to the activation dialog directly. And you have three options to choose from on how to activate product: Only display the registration code input box for users: Select this option to activate by registration code input.

		- Only display the Sign In page for users: Select this option to activate by signing with AC accounts. - Display both of the above methods: Select this option to activate by registration code input or signing in with AC accounts. Note: This option is only available for Foxit PDF Editor Perpetual Release.
Foxit PDF Editor > Preferences	Hide the unnecessary login methods in the login page	Enable this option to hide some login methods in user interface. The selected login methods will be hidden in the user login interface.
Foxit PDF Editor > Ribbon	TabElements (the items on Title Bar such as the Quick Access Toolbar and Search field)	Choose "Enabled" to configure the features in Ribbon. Choose "Hide this feature" to hide this feature in Ribbon.
	RibbonCategory (the command items in each tab on the ribbon)	Choose "Add to Quick Access Toolbar" to add this feature to Quick Access Toolbar.
Foxit PDF Editor > Microsoft Sensitivity Labeling > Preferences	Encrypt Metadata	Encrypt document metadata. This disables the setting in 'Preferences > MIP Settings'.
	Add 'protected' to the name of encrypted files	Append "(protected)" to the end of the file name of encrypted files.
	Enable Default Sensitivity Label and Mandatory Sensitivity Labeling	Enable this option to allow users to set up default and mandatory labeling.
	Save As	Turn on the Save As feature for MIP-protected files.

	Microsoft IRM Protection	Enable this option to choose Microsoft IRM Protection Version for document encryption. If not enabled, Microsoft IRM Protection Version 2(PPDF) is used.
	MIP Authentication Library	Enable this option to specify which authentication library (MSAL or ADAL) is used for sign-in with Microsoft Information Protection. Select the option that aligns with your organization's identity configuration.
	MIP Interoperability	Enable this option, all encrypted PDF will conform to Microsoft IRM Protection for PDF Specification and hence be able to be decrypted by other MIP Viewer.
	Enable Double Key Encryption (DKE)	Enable this option to allow authenticated domain users to access Double Key Encryption (DKE) services. Please ensure that the required permissions and configurations are correctly set up in Microsoft Purview and Azure Key Vault for seamless operation.
	Enable Microsoft Sensitivity Labeling Account to sync with Foxit Account	Control the synchronization of the Microsoft Sensitivity Labeling feature with the Foxit application by unifying login information.
Foxit PDF Editor > Admin Console	Update Server	Set the path of Internal update server.
	Admin Console Server	Set the path of your Admin Console Server. The end users can use this server URL to connect to your enterprise Admin Console Server.

Using Foxit Customization Wizard

Foxit Customization Wizard (hereafter, "the Wizard") is a configuration utility for customizing (configuring) the Foxit PDF Editor or Foxit PDF Reader installer before large scale deployment. For example, you can license the product on a volume scale with the Wizard so that you do not need to register and personalize each copy of the installation. Foxit PDF Editor or Reader will retain all your configuration settings when you upgrade it to a new version.

The Wizard allows enterprise IT administrators to do the following:

- Modify an existing MSI package and save all the modifications into a transform file (.mst).
- Directly configure settings from scratch and save all the configurations as an XML (.xml)

file.

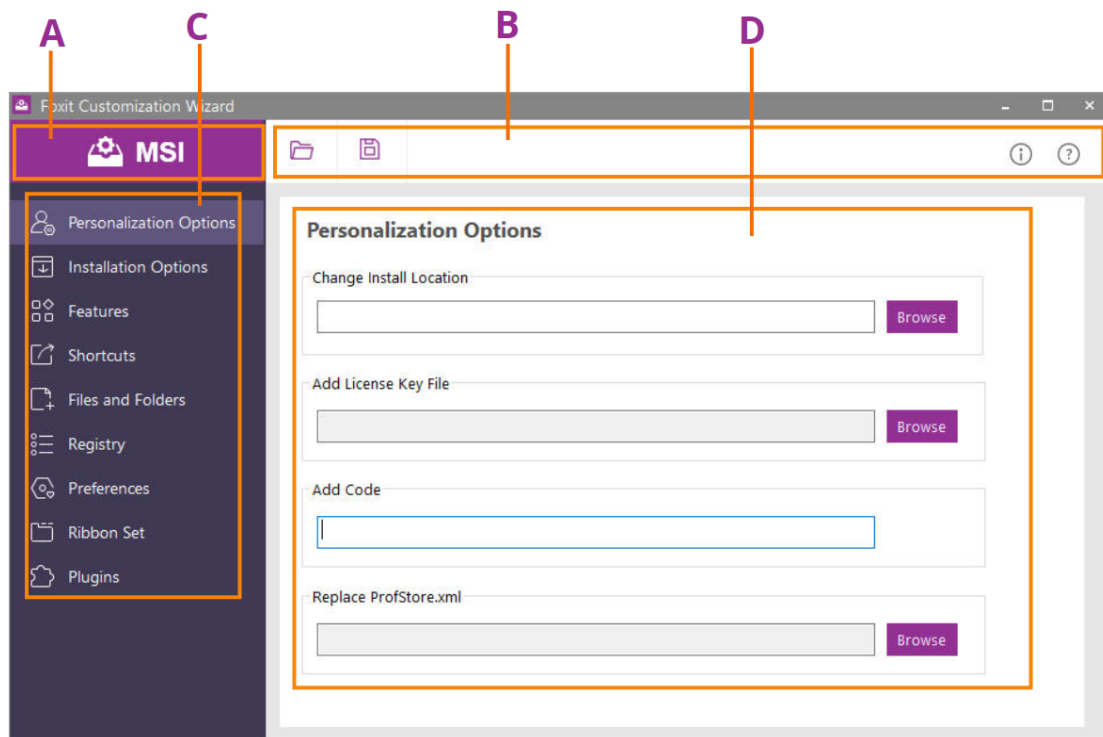
- Customize settings based on an existing XML (.xml) file.
- Configure which digital ID files are allowed to use.

Get started

Run the Wizard, you will see the following options on the Welcome page:

- MSI
- XML Editor for Foxit PDF Editor
- XML Editor for Foxit PDF Reader
- SignITMgr

Please select one option to begin. Take **MSI** for example. After you open an MSI installer, you will see the Wizard workspace below.



A. Title Bar B. Menu Bar C. The Navigation bar D. The main work area

The workspace is made up of four parts: Title Bar, the top Menu bar, the Navigation bar, and the main work area.

1. The **Title bar** in the top left corner shows the corresponding option you choose on the Welcome page.
2. The top **Menu bar** provides key menu options, like "Open", "Save", "Information", and "About".
3. The left-hand **Navigation bar** links to the specific configurable options.
4. The **Main Work Area** displays configurable options according to the configuration

settings you choose.

For more detailed instructions, please click the  icon on the top Menu bar and choose **User Guide**, which covers all features included in Foxit Customization Wizard.

Using Microsoft Intune

This section explains how to package, publish, and assign Foxit PDF Editor and its MSP minor-version patch packages as Windows app (Win32) deployments in Microsoft Intune.

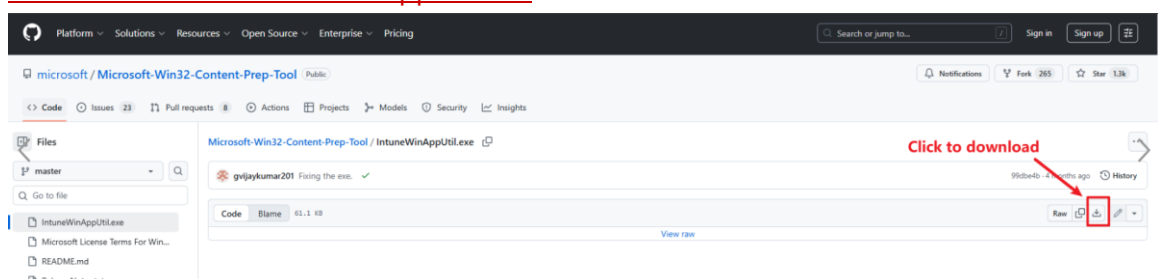
How to deploy Foxit PDF Editor in Microsoft Intune

Prerequisites

- Windows 10 version 1607 or later (Enterprise, Pro, or Education edition).
- An Intune administrative role that allows creation and assignment of Windows apps.
- The Foxit PDF Editor ZIP package.
- Microsoft Win32 Content Prep Tool (IntuneWinAppUtil.exe), stored outside the package source folder.
- For more information, please refer to: [Win32 app management in Microsoft Intune](#).

Intune file preparation

1. Download the Intune Win32 Content Prep Tool (IntuneWinAppUtil.exe) from <https://github.com/microsoft/Microsoft-Win32-Content-Prep-Tool/blob/master/IntuneWinAppUtil.exe>.



2. Download the Foxit PDF Editor ZIP package and extract it.
3. Locally export the "FoxitPDFEditor.intunewin" file.
 - 1) If you run "IntuneWinAppUtil.exe" through a command window without parameters, the tool will guide you step-by-step to enter the required parameters:
Versions from 2025.2.1 to 2026.1.3:

```

Command Prompt
'N' is not recognized as an internal or external command,
operable program or batch file.

C:\Users\daorong_liu>N:
N:\>IntuneWinAppUtil.exe
Please specify the source folder: N:\Test\GA_PDFEditor_AllLang_Online_Bundle_v2025.3.0.35018_x64_Continuous
Please specify the setup file: Setup.exe
Please specify the output folder: N:\Test\Output
Do you want to specify catalog folder (Y/N)?y
Please specify the catalog folder: N:\Test\Output
INFO Validating parameters
INFO Validated parameters within 12 milliseconds
INFO Compressing the catalog folder 'N:\Test\Output' to 'C:\Users\daorong_liu\AppData\Local\Temp\7b61c636-eea7-4911-8a4b-1ee2fde81e2b\IntuneWinPackage\Contents\IntuneWinPackage.intunewin'
INFO Max index for catalog prefix search is -1.
INFO Copying catalog files from N:\Test\Output to C:\Users\daorong_liu\AppData\Local\Temp\7b61c636-eea7-4911-8a4b-1ee2fde81e2b\IntuneWinPackage\Contents\IntuneWinPackage.intunewin within 3 milliseconds
INFO Copied catalog files from N:\Test\Output to C:\Users\daorong_liu\AppData\Local\Temp\7b61c636-eea7-4911-8a4b-1ee2fde81e2b\IntuneWinPackage\Contents\IntuneWinPackage.intunewin within 3 milliseconds
INFO Calculated size for folder 'C:\Users\daorong_liu\AppData\Local\Temp\7b61c636-eea7-4911-8a4b-1ee2fde81e2b\IntuneWinPackage\Contents\IntuneWinPackage.intunewin' is 1266839715 within 0 milliseconds
INFO Compressed folder 'C:\Users\daorong_liu\AppData\Local\Temp\7b61c636-eea7-4911-8a4b-1ee2fde81e2b\IntuneWinPackage\Contents\IntuneWinPackage.intunewin' successfully within 27 milliseconds
INFO Compressing the source folder 'N:\Test\GA_PDFEditor_AllLang_Online_Bundle_v2025.3.0.35018_x64_Continuous' to 'C:\Users\daorong_liu\AppData\Local\Temp\7b61c636-eea7-4911-8a4b-1ee2fde81e2b\IntuneWinPackage\Contents\IntuneWinPackage.intunewin'
INFO Calculated size for folder 'N:\Test\GA_PDFEditor_AllLang_Online_Bundle_v2025.3.0.35018_x64_Continuous' is 1266839715 within 0 milliseconds
INFO Compressed folder 'N:\Test\GA_PDFEditor_AllLang_Online_Bundle_v2025.3.0.35018_x64_Continuous' successfully within 63156 milliseconds
INFO Checking file type
INFO Checked file type within 12 milliseconds
INFO Encrypting file 'C:\Users\daorong_liu\AppData\Local\Temp\7b61c636-eea7-4911-8a4b-1ee2fde81e2b\IntuneWinPackage\Contents\IntuneWinPackage.intunewin'
INFO 'C:\Users\daorong_liu\AppData\Local\Temp\7b61c636-eea7-4911-8a4b-1ee2fde81e2b\IntuneWinPackage\Contents\IntuneWinPackage.intunewin' has been encrypted successfully within 18704 milliseconds
INFO Computing SHA256 hash for C:\Users\daorong_liu\AppData\Local\Temp\7b61c636-eea7-4911-8a4b-1ee2fde81e2b\IntuneWinPackage\Contents\IntuneWinPackage.intunewin within 1827294 milliseconds
INFO Computed SHA256 hash for 'C:\Users\daorong_liu\AppData\Local\Temp\7b61c636-eea7-4911-8a4b-1ee2fde81e2b\IntuneWinPackage\Contents\IntuneWinPackage.intunewin' is 1827294 within 37596 milliseconds
INFO Computing SHA256 hash for C:\Users\daorong_liu\AppData\Local\Temp\7b61c636-eea7-4911-8a4b-1ee2fde81e2b\IntuneWinPackage\Contents\IntuneWinPackage.intunewin within 36486 milliseconds
INFO Copying encrypted file from 'C:\Users\daorong_liu\AppData\Local\Temp\7b61c636-eea7-4911-8a4b-1ee2fde81e2b\IntuneWinPackage\Contents\IntuneWinPackage.intunewin' to 'C:\Users\daorong_liu\AppData\Local\Temp\7b61c636-eea7-4911-8a4b-1ee2fde81e2b\IntuneWinPackage\Contents\IntuneWinPackage.intunewin' got updated successfully within 14747 milliseconds
INFO Generating detection XML file 'C:\Users\daorong_liu\AppData\Local\Temp\7b61c636-eea7-4911-8a4b-1ee2fde81e2b\IntuneWinPackage\Contents\IntuneWinPackage.intunewin\Detection.xml'
INFO Generated detection XML file within 144 milliseconds
INFO Compressing folder 'C:\Users\daorong_liu\AppData\Local\Temp\7b61c636-eea7-4911-8a4b-1ee2fde81e2b\IntuneWinPackage' to 'N:\Test\Output\Setup.intunewin'
INFO Calculated size for folder 'C:\Users\daorong_liu\AppData\Local\Temp\7b61c636-eea7-4911-8a4b-1ee2fde81e2b\IntuneWinPackage' is 1239314894 within 0 milliseconds
INFO Compressed folder 'C:\Users\daorong_liu\AppData\Local\Temp\7b61c636-eea7-4911-8a4b-1ee2fde81e2b\IntuneWinPackage' successfully within 28239 milliseconds
INFO Removing temporary files
INFO Removed temporary files within 228 milliseconds
INFO File 'N:\Test\Output\Setup.intunewin' has been generated successfully

[=====] 100% INFO Done!!!
  
```

Version 2026.2 and later:

```

Please specify the source folder: G:\GA_PDFEditor_AllLang_Online_Bundle_x64_v2026.2.0.39020
Please specify the setup file: FoxitPDFEditor_v2026.2.0.39020.msi
Please specify the output folder: G:\2026.2_intunewin
Do you want to specify catalog folder (Y/N)?y
Please specify the catalog folder: G:\2026.2_intunewin
INFO Validating parameters
  
```

- 2) Alternatively, parameters can be added to the command using the following command-line parameters:

Command-line parameters	Description	Example command
-h	Shows command help.	IntuneWinAppUtil.exe -h
-c <setup_folder>	Folder containing all installer files. All files within this folder will be compressed into the .intunewin file.	IntuneWinAppUtil.exe -c c:\testapp\v1.0 -s c:\testapp\v1.0\setup.exe -o c:\testappoutput\v1.0 -q
-s <setup_file>	Installer file, such as an EXE or MSI.	(This command generates the .intunewin file from the specified source folder and installer file. For MSI installer files, this tool retrieves the necessary information for Intune. If -q is specified, the
-o <output_folder>	Output folder for the generated .intunewin	

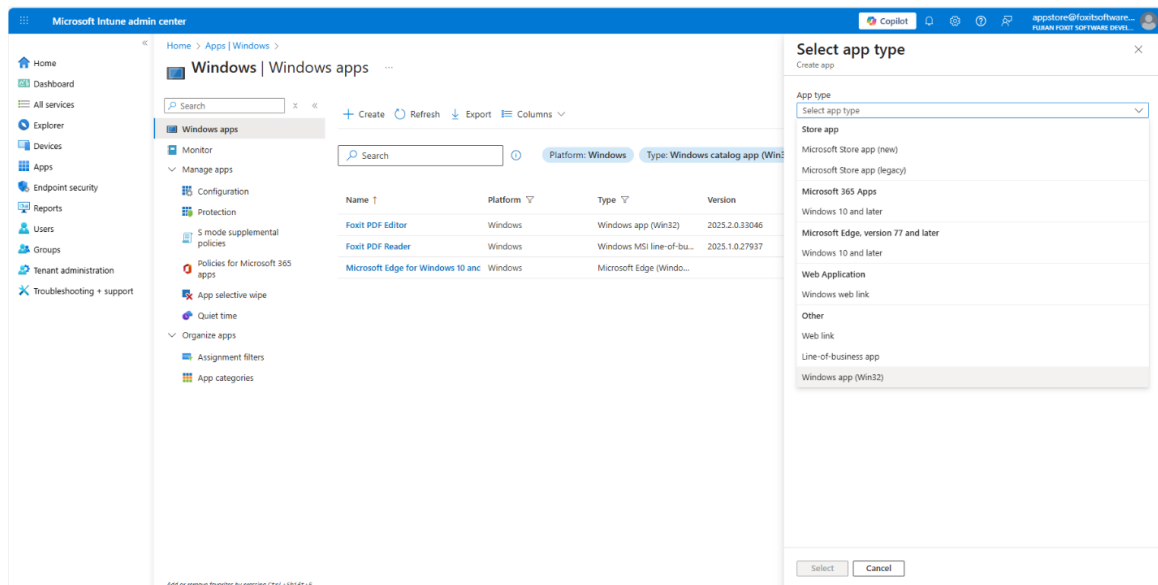
	file.	command runs in quiet mode. If the output file already exists, it will be overwritten. If the output folder does not exist, it will be created automatically.)
-q	Runs the tool in silent mode.	

- 3) Once this process is successfully completed, the "FoxitPDFEditor.intunewin" file will be generated in the output folder. Publishing this file will create an Intune application, which can then be deployed to your target groups.

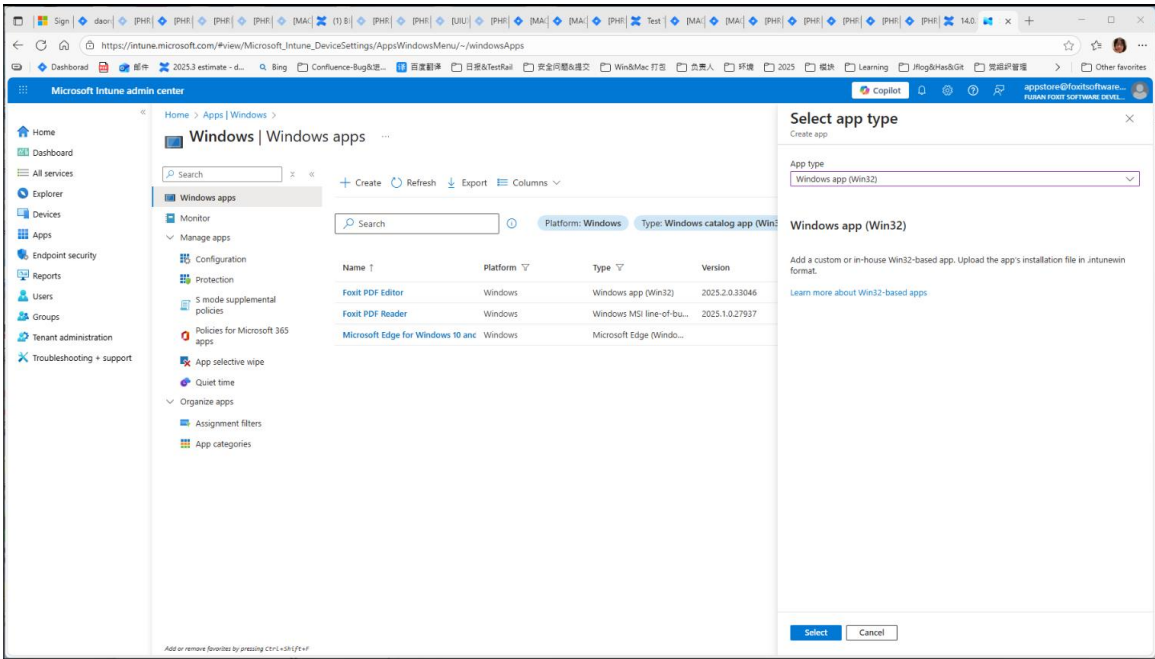
Note: The method for packaging an MSI or EXE installer into the "FoxitPDFEditor.intunewin" file is the same.

Publish the generated Intune file to Microsoft Intune

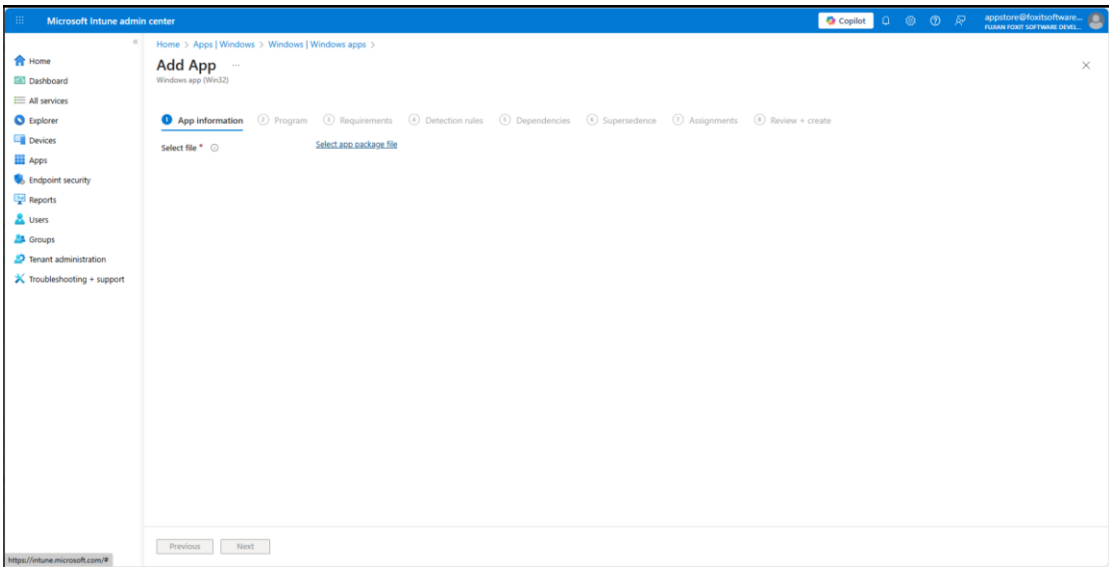
1. In the [Microsoft Endpoint Manager](#) admin center, go to **Apps > Create**.



2. Select "Windows app (Win32)" as the app type.



3. Upload the generated “FoxitPDFEditor.intunewin” file.



4. Configure App information, Program, Requirements, Detection rules, Dependencies, Supersedence, and Assignments. See also [Add a Win32 app to Intune](#).

	Description
App information	- Intune application name: Ensure that all application names used are unique. - Application description. - Publisher name.

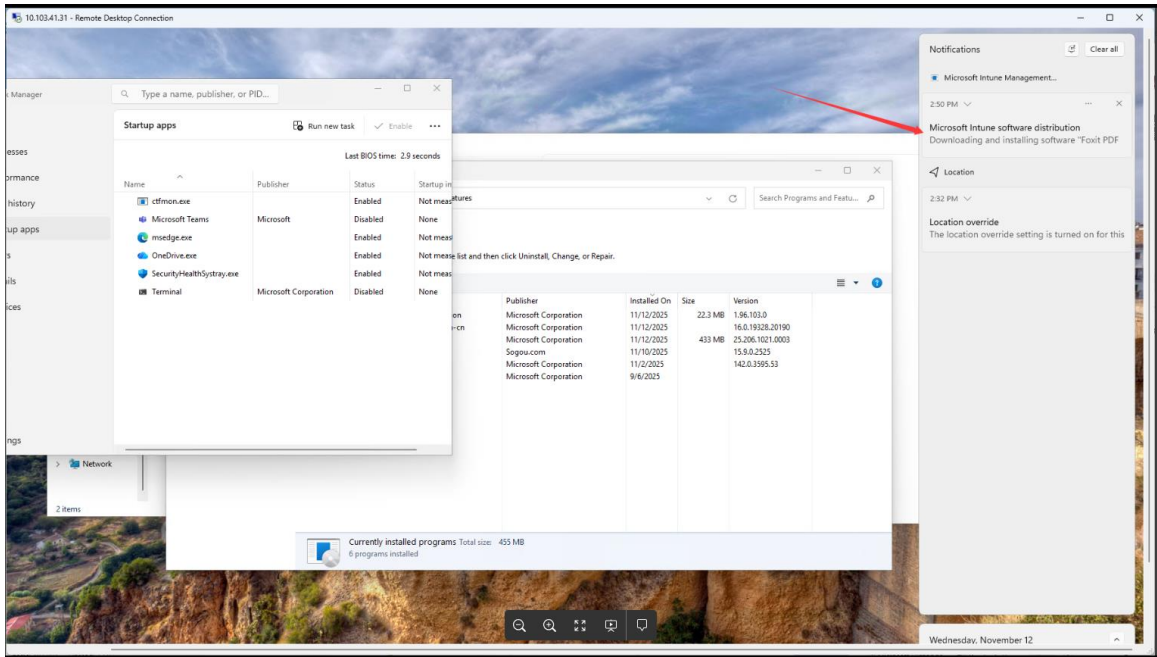
Program	Application Installation and Uninstallation Commands. • Installation Command: - o For .msi files: msiexec /i msiName /qn - o For setup.exe files: setup.exe /quiet • Uninstallation Command: - o Uninstall the application according to its GUID: View the GUID value in the INI file extracted from the ZIP package.
Requirement	Requirements that the end-user computer must meet before installing the application, for example: • Operating System Architecture: The architecture required for the application installation (Windows 32-bit, Windows 64-bit, or Windows ARM) • Minimum Operating System Version: Select the minimum version of the operating system required to install the application.
Detection rules	The zip file for versions from 2025.2.1 to 2026.1.3: • Rule Type: Choose "MSI" • MSI product code: Retrieve the GUID value from the INI file that has been extracted from the ZIP package. • MSI product version check: Yes • Operator: Greater than or equal to • Value: The version number of the Editor to be deployed. The zip file for versions 2026.2 and later: • Rule Type: Choose "MSI". • MSI product code: The GUID value is automatically populated. • MSI product version check: Yes • Operator: Greater than or equal to • Value: The version number of the Editor to be deployed. For reference: Detection rules
Dependencies	Fields can be left with the default values. For reference: Dependencies

Supersedence	Fields can be left with the default values. For reference: Supersedence
Assignments	Specify the groups and devices to which the Foxit package will be deployed. For a specific application, select the assignment type: • Required: The application is installed on devices in the selected group. • Available for enrolled devices: Users install the application from the Company Portal app or Company Portal website. • Uninstall: The application is uninstalled from devices in the selected group. Select Add group and assign the group that will use this application. For more information on managing users and devices, please refer to: Add groups, Assign apps to groups.

5. Review the settings and select **Create**.

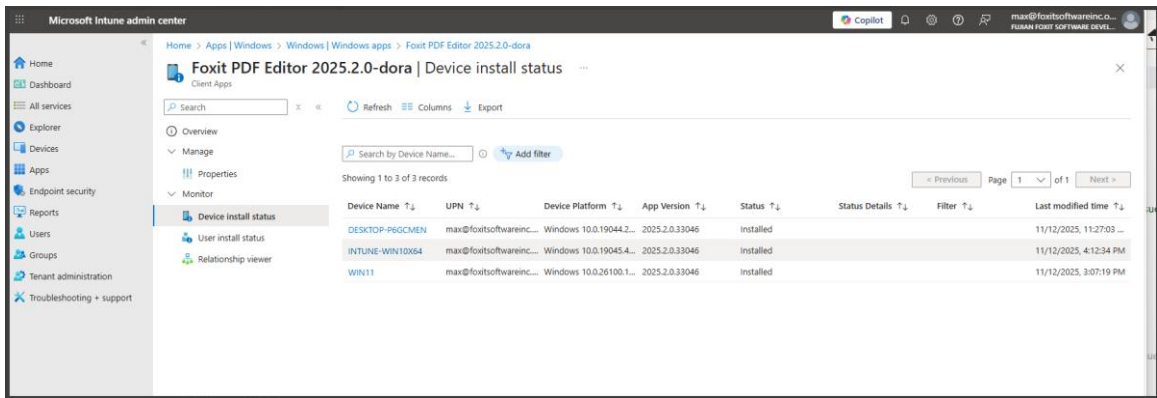
Client-side verification

You will receive a notification to restart or log out the client.



Check the client installation status in the background

In Intune, open **Apps** > the Foxit PDF Editor app > **Device install status** and **User install status**.



(Optional) Distribute GPO templates

- 1. Prepare the ADMX and ADML files for Foxit PDF Editor and place them in the same directory.
- 2. Open the [Microsoft Endpoint Manager](#) admin center.
- 3. Upload the ADMX and ADML files.

Operation	Steps
Import ADMX	Select Devices > Manage devices > Configuration > Import ADMX > Import.
Upload file	• Select the Foxit PDF Editor.admx file.

	• Select the Foxit PDF Editor.adml file. • After the files are successfully uploaded, click Next.
Import file	On the "Review + create" tab, review your changes. Select Create to import the files.
View ADMX Template List	After the import is complete, the ADMX template will be displayed in the list. You can also perform the following actions: • Select Refresh to view the updated status. • Refer to the Upload Status. • Delete an imported template.

4. Create a profile using the imported files.

Operation	Steps
Create Policy	Select Devices > Manage devices > Configuration > Policies > Create .
Enter Properties and Create	• Platform: Select "Windows 10 and later". • Profile Type: Select Templates > Imported Administrative templates (Preview). • Click Create.
Basics	1. On the Basics tab, enter the following properties: • Name: Enter a descriptive name for the profile. Name your profiles so you can easily identify them later. For example: ADMX: Foxit PDF Editor • Description: Enter a description for the profile. This setting is optional. 2. Click Next.
Configuration settings	Select and configure the required settings in the policy.
Scope tags	• Optional

	Assign a tag to filter the profile to specific IT groups (e.g., US-NC_IT_Team or JohnGlenn_ITDepartment). For more information on scope tags, see Use role-based access control (RBAC) and scope tags for distributed IT - Microsoft Intune Microsoft Learn.
Assignments	Select the users or groups who will receive the profile. For detailed information about assigning profiles, please refer to Assign device profiles in Microsoft Intune - Microsoft Intune Microsoft Learn.
Review+create	When you select Create, your changes are saved, and the profile is assigned. The policy will also appear in the profiles list.
View Configuration Device for Deployment	- After creating, please allow 5-30 minutes for deployment. - Navigate to Devices > All devices > Device Name for Deployment > Device configuration. - Locate your custom policy in the list and check its status. If it shows "Succeeded", the GPO deployment has taken effect.

For details on GPO ADMX template deployment, please refer to [Import custom and third-party partner ADMX templates in Microsoft Intune - Microsoft Intune | Microsoft Learn](#).

5. Check whether GPO settings are applied to the client.

- Check whether the corresponding entries have been written to \HKEY_CURRENT_USER\Software\Policies\Foxit\PDFEditor or \HKEY_LOCAL_MACHINE\SOFTWARE\Policies\Foxit\PDFEditor.
- Verify the response in Foxit PDF Editor.

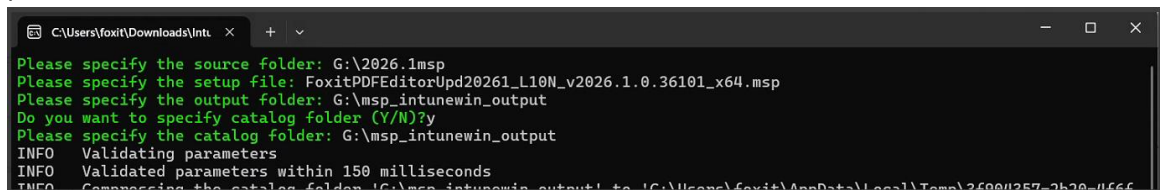
How to deploy MSP patches in Microsoft Intune

Foxit PDF Editor MSP packages are used for minor-version updates to an existing Foxit PDF Editor installation. The deployment process for MSP in Intune is the same as for ZIP packages. For details, please refer to [How to deploy Foxit PDF Editor in Microsoft Intune](#).

This section primarily includes interface screenshots from the MSP deployment process.

Intune file preparation

1. Download the Intune Win32 Content Prep Tool (IntuneWinAppUtil.exe) from <https://github.com/microsoft/Microsoft-Win32-Content-Prep-Tool/blob/master/IntuneWinAppUtil.exe>.
2. Download the Foxit PDF Editor MSP package.
3. Locally export the “FoxitPDFEditor.intunewin” file.
 - 1) If you run “IntuneWinAppUtil.exe” through a command window without parameters, the tool will guide you step-by-step to enter the required parameters:

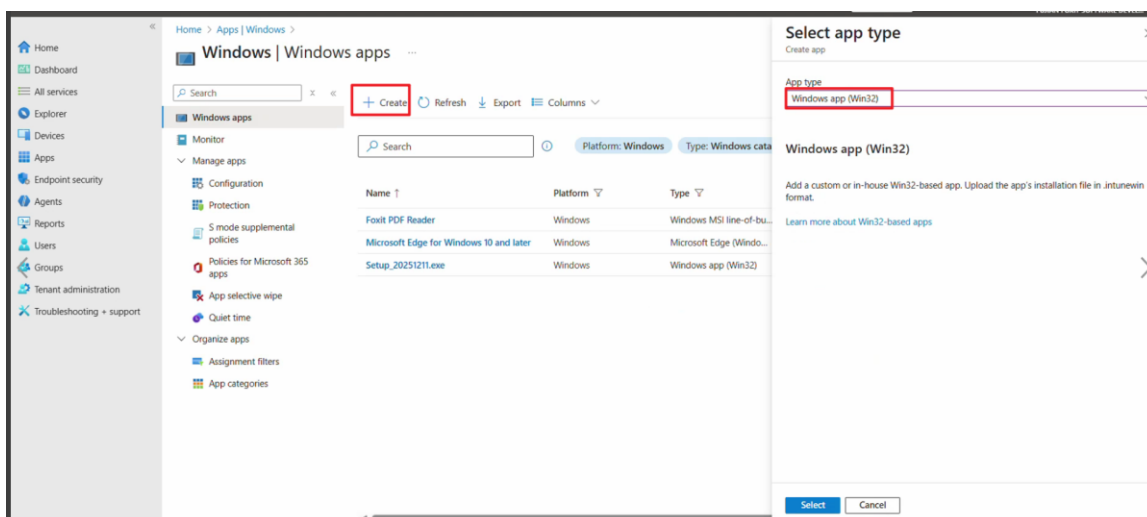


```
C:\Users\Foxit\Downloads\Int. x + v
Please specify the source folder: G:\2026.1msp
Please specify the setup file: FoxitPDFEditorUpd20261_L10N_v2026.1.0.36101_x64.msp
Please specify the output folder: G:\msp_intunewin_output
Do you want to specify catalog folder (Y/N)? y
Please specify the catalog folder: G:\msp_intunewin_output
INFO Validating parameters
INFO Validated parameters within 150 milliseconds
INFO Compressing the catalog folder 'G:\msp_intunewin_output' to 'G:\Users\Foxit\AppData\Local\Temp\25984257-2b20-4f66'
```

- 2) Once this process is successfully completed, the “mspname.intunewin” file will be generated in the output folder. Publishing this file will create an Intune application, which can then be deployed to your target groups.

Publish the generated Intune file to Microsoft Intune

1. In the [Microsoft Endpoint Manager](#) admin center, go to **Apps > Create**, and select Windows app (Win32) as the app type.



2. Upload the generated Intunewin file.
3. Configure App information, Program, Requirements, Detection rules, Dependencies, Supersedence, and Assignments.

	Description
App information	- Intune application name: Ensure that all application names used are unique. - Application description. - Publisher name.
Program	Application Installation and Uninstallation Commands. 1. Installation Command: <code>msiexec /p "mspname.msp" /qn</code> For example: <pre>msiexec /p "FoxitPDFEditorUpd20253_AllLang_x64.msp" /qn</pre> 2. Uninstallation Command: <code>msiexec /x {GUID} /quiet</code> Uninstall the application by GUID: (1) For versions from 2025.2.1 to 2026.1.3, check the GUID value in the INI file extracted from the corresponding version ZIP package. (2) For Version 2026.2 and later, query the GUID by running the

	following script in PowerShell Output GUID.ps1: <pre># Define a function to query MSI file properties function Get-MSIProperties { param ([Parameter(Mandatory=\$true)] [System.IO.FileInfo] \$path) \$windowsInstaller = New-Object -ComObject WindowsInstaller.Installer \$msi = \$windowsInstaller.GetType().InvokeMember('OpenDatabase', 'InvokeMethod', \$null, \$windowsInstaller, @(\$path.FullName, 0)) \$view = \$msi.GetType().InvokeMember('OpenView', 'InvokeMethod', \$null, \$msi, ("SELECT Value FROM Property WHERE Property = 'ProductCode'")) \$view.GetType().InvokeMember('Execute', 'InvokeMethod', \$null, \$view, \$null) \$record = \$view.GetType().InvokeMember('Fetch', 'InvokeMethod', \$null, \$view, \$null) \$record.GetType().InvokeMember('StringData', 'GetProperty', \$null, \$record, 1) }</pre> # Usage: replace "C:\Path\To\Your.msi" with the actual path to your MSI file Get-MSIProperties -path "C:\Path\To\Your.msi"
Requirement	Requirements that the end-user computer must meet before installing the application, for example: • Operating System Architecture: The architecture required for the application installation (Windows 32-bit, Windows 64-bit, or Windows ARM) • Minimum Operating System Version: Select the minimum version of the operating system required to install the application.
Detection rules	1. Rules format: Select "Manually configure detection rules". 2. Type: Click Add.

	(1) Rule type: Select "MSI". (2) MSI product code: {GUID} (3) MSI product version check: Yes (4) Operator: Greater than or equal to (5) Value: The version number of the Editor that can be upgraded to via MSP.
Dependencies	Fields can be left with the default values. For reference: Dependencies
Supersedence	Fields can be left with the default values. For reference: Supersedence
Assignments	Specify the groups and devices to which the MSP will be deployed. For a specific application, select the assignment type: • Required: The application is installed on devices in the selected group. • Available for enrolled devices: Users install the application from the Company Portal app or Company Portal website. • Uninstall: The application is uninstalled from devices in the selected group. Select Add group and assign the group that will use this application. For more information on managing users and devices, please refer to: Add groups, Assign apps to groups.

- Review the settings and select **Create**.
- Check the deployment status of MSP.

Home > Apps > Windows > Windows apps > FoxitPDFEditorUpd20261_L10N_v2026.1.0.36101_x64.msp

FoxitPDFEditorUpd20261_L10N_v2026.1.0.36101_x64.msp | Device install status

Client App

Search

Overview

Manage

Properties

Monitor

Device install status

User install status

Relationship viewer

Recently updated information can take up to 20 minutes to be available in this report.

Refresh Export Columns 3 items

Search Add filters

Device name	UPN	Device platform	App version	Status	Status details	Last modified t...
DESKTOP-P6GCMEN	max@foxitsoftwareinc.onmicrosoft.com	Windows 10.0.19044.2364		Installed		02/26/2026, 05:2t
INTUNE-WIN10X64	max@foxitsoftwareinc.onmicrosoft.com	Windows 10.0.19045.4894		Installed		02/26/2026, 05:2t
QATest	max@foxitsoftwareinc.onmicrosoft.com	Windows 10.0.26100.7171		Installed		02/26/2026, 05:2t

Contact Us

Feel free to contact us should you need any information or have any problems with our products. We are always here, ready to serve you better.

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39355 California Street
Suite 302
Fremont, CA 94538
USA
- *Sales:*
1-866-680-3668
- *Support & General:*
[Support Center](#)
1-866-MYFOXIT, 1-866-693-6948
- *Website:*
www.foxit.com