

## How to Install Microsoft Office 2024 LTSC

Office Long Term Service Channel (LTSC) 2024 is the most recent on-premises edition of Microsoft's core productivity apps, designed for use in disconnected or restricted environments. It's available to organizations through volume licensing agreements.

Office LTSC 2024 is different from the Office version offered through Microsoft 365 plans and the Stand Alone versions you can one time purchase. Because it's designed for disconnected environments, Office LTSC doesn't include any cloud-backed features. It also doesn't receive feature updates after launch.

### Installation Instructions:

1. Uninstall any current version of Microsoft Office you have.
2. Click on this link:

<https://config.office.com/deploymentsettings>

3. Once the web page is open follow these steps to create your XML file.

#### Architecture

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Which architecture do you want to deploy? \*

☐ 32-bit

☒ 64-bit

Scroll down to the section “Which products and apps do you want to deploy?”

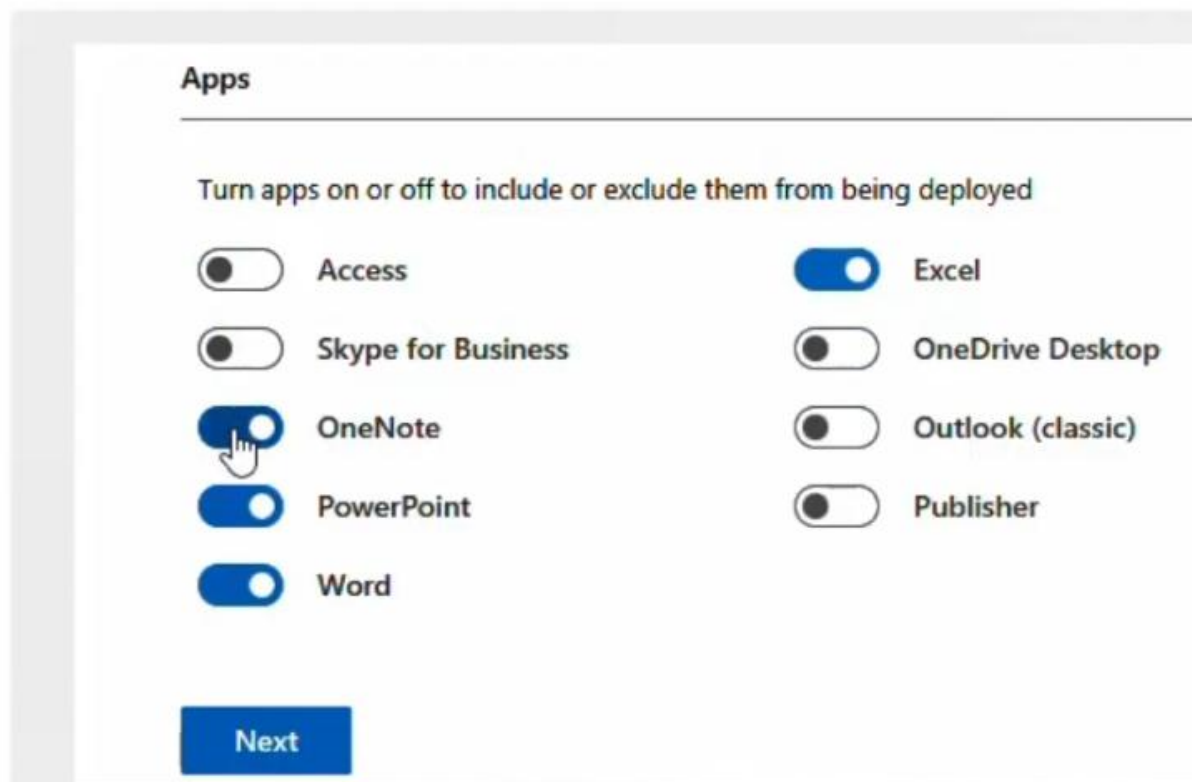
Under Office Suites > Select Office Suites Product >

Select “Office LTSC Professional Plus 2024 – Volume License



Scroll down to the section: Apps

Turn on the Apps you want to install and click NEXT.

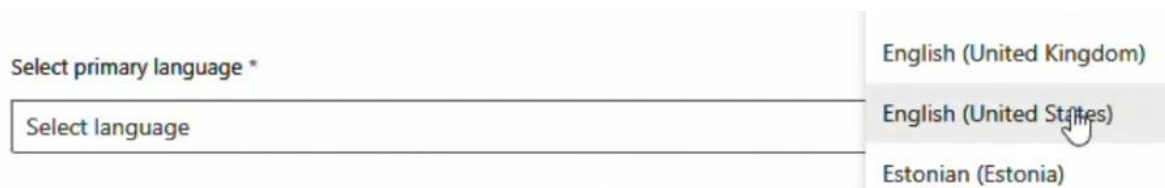


Select the Office Applications you want to install and click next. In the above example OneNote, PowerPoint, Word and Excel are selected.

You're Choice.

Scroll down to the Language section > Select Primary Language >

Select English (United States)



Click Next

Scroll Down:

Keep Clicking NEXT and Scrolling down - No changes to make in the next few sections.

At the end click on FINISH.

After you click FINISH - Over on the right side click on the top EXPORT button – as shown in the below picture:



After you click on Export this window will open where you select the Default File Format. Select Office Open XML formats.

## Default File Format



Since Microsoft Office 2013, support has been added for opening and saving files in the OpenDocument Format (ODF). You can customize the deployment configuration to specify the format you would like as the user's default.

☐ Keep Current Settings

Choose this option to keep the current settings for this deployment configuration.

Word - Not configured

Excel - Not configured

PowerPoint - Not configured

☒ Office Open XML formats

Choose this option to set the user's defaults for Word, Excel, and PowerPoint to the file format designed to support all the features of Microsoft Office.

[Learn more](#)

☐ OpenDocument formats

Choose this option to set the user's defaults to use the ODF file formats designed to support the features of third-party productivity applications that also implement ODF. Many features of Microsoft Office are supported by ODF but some content or editability may be lost upon save.

[Learn more about the level of support by ODF for Microsoft Office features](#)

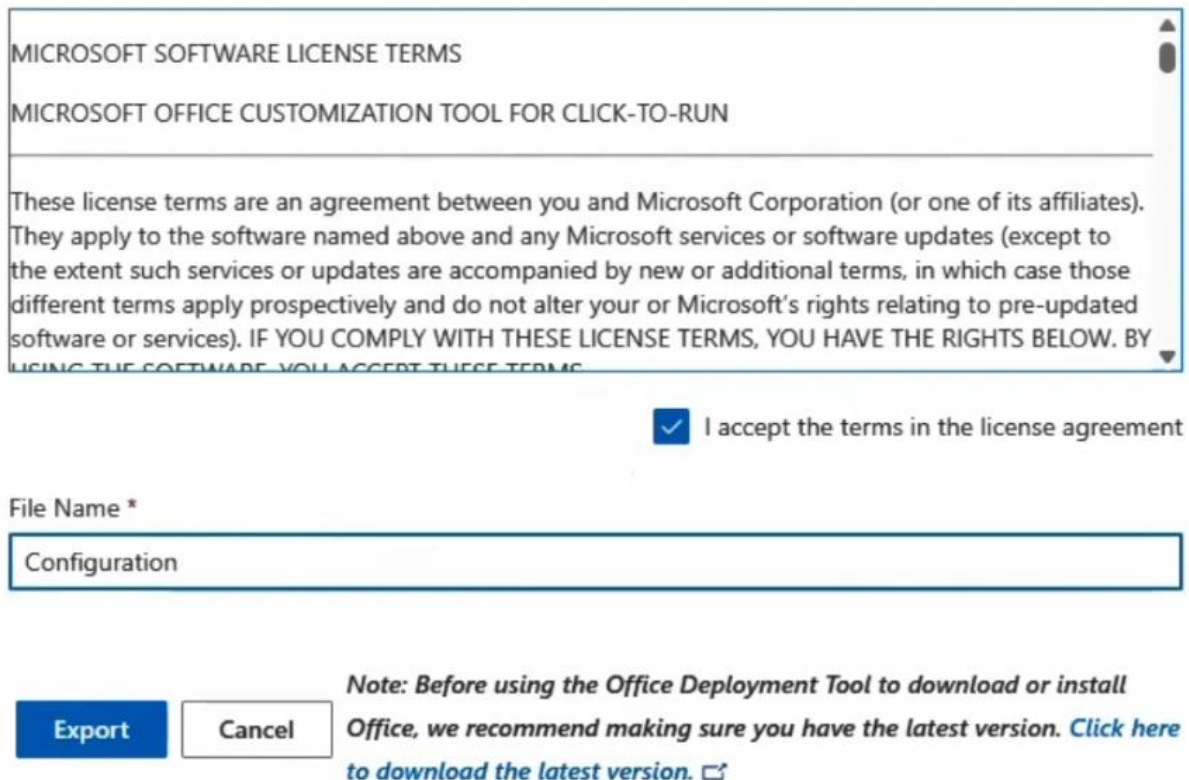
Note: You can use Group Policy or the [Cloud Policy service](#) to manage this setting for all users.

[Learn more about the differences between formats](#)

OK

Office Open XML Format > OK

License Agreement is next >



The screenshot shows a window titled "MICROSOFT SOFTWARE LICENSE TERMS" and "MICROSOFT OFFICE CUSTOMIZATION TOOL FOR CLICK-TO-RUN". It contains a scrollable text area with the license terms. Below the text area is a checkbox that is checked, with the text "I accept the terms in the license agreement". Below this is a text input field labeled "File Name \*" containing the word "Configuration". At the bottom left are two buttons: "Export" (blue) and "Cancel" (white). To the right of these buttons is a note: "Note: Before using the Office Deployment Tool to download or install Office, we recommend making sure you have the latest version. Click here to download the latest version." with a link icon.

MICROSOFT SOFTWARE LICENSE TERMS

MICROSOFT OFFICE CUSTOMIZATION TOOL FOR CLICK-TO-RUN

These license terms are an agreement between you and Microsoft Corporation (or one of its affiliates). They apply to the software named above and any Microsoft services or software updates (except to the extent such services or updates are accompanied by new or additional terms, in which case those different terms apply prospectively and do not alter your or Microsoft's rights relating to pre-updated software or services). IF YOU COMPLY WITH THESE LICENSE TERMS, YOU HAVE THE RIGHTS BELOW. BY USING THE SOFTWARE, YOU ACCEPT THESE TERMS.

☒ I accept the terms in the license agreement

File Name \*

Configuration

**Export** **Cancel**

*Note: Before using the Office Deployment Tool to download or install Office, we recommend making sure you have the latest version. [Click here to download the latest version.](#)*

Tic – I accept.... And click Export.

Go to your downloads folder and find the XML file you just downloaded.

It will be Configuration.xml

In your Downloads Folder create a NEW FOLDER and call it OFFICE.

Move the Configuration.xml file to this new folder.

#### 4. **Go back to your Browser** >

Open this Link:

<https://www.microsoft.com/en-us/download/details.aspx?id=49117>

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Office Deployment Tool

## Office Deployment Tool

The Office Deployment Tool (ODT) is a command-line tool that you can use to download and deploy Click-to-Run versions of Office, such as Microsoft 365 Apps for enterprise, to your client computers.

Important! Selecting a language below will dynamically change the complete page content to that language.

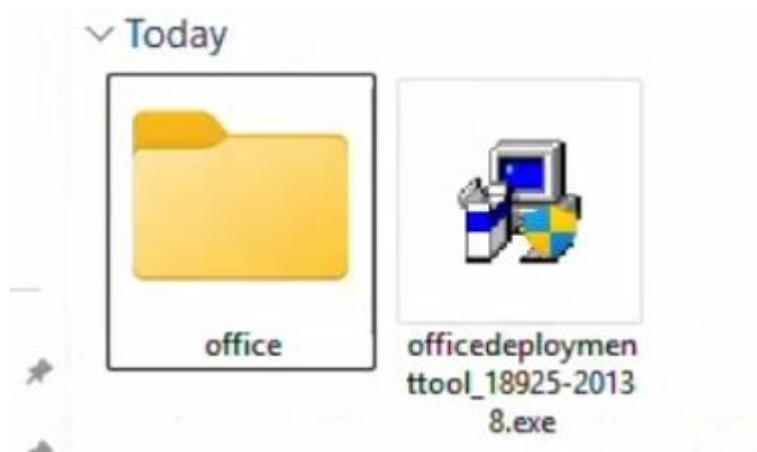
Select language

English ▼

Download

Scroll down a bit and click on Download.

Go to your Downloads Folder:



Double Click the File to open it.

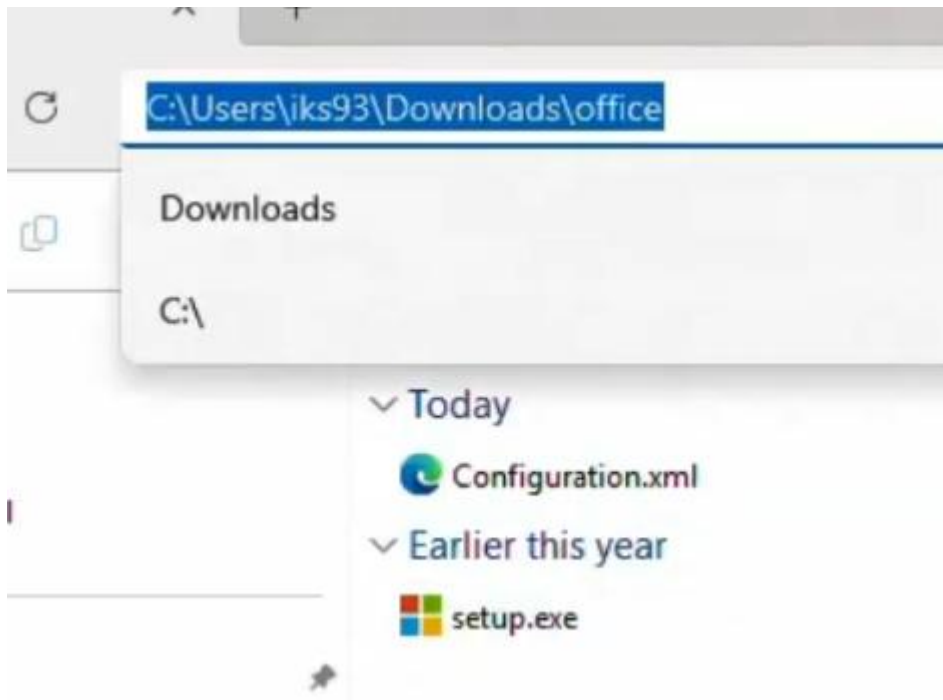
The first page to come up is a License agreement. Tick the agreement and click Continue.

The next step is to choose a location to extract the files; select your Downloads folder (NOT the new office folder).

In your downloads folder find the extracted file “SETUP.EXE and Move it to the OFFICE folder.

Open the Office folder. There should be two files:  
Configuration.xml and Setup.exe

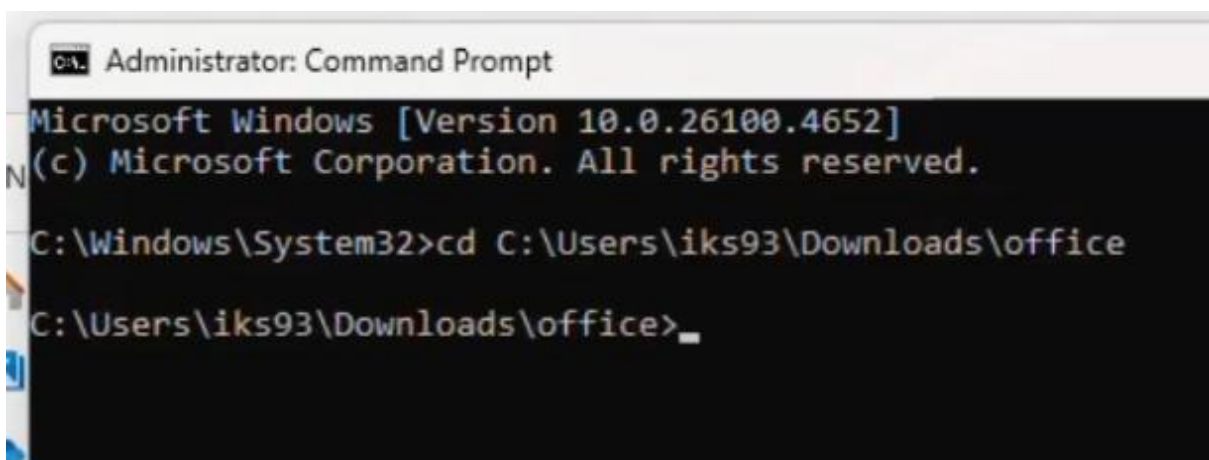
While you have this folder open in File Explorer, copy the folder path.



Open Command Prompt as Administrator.

In Command Prompt:

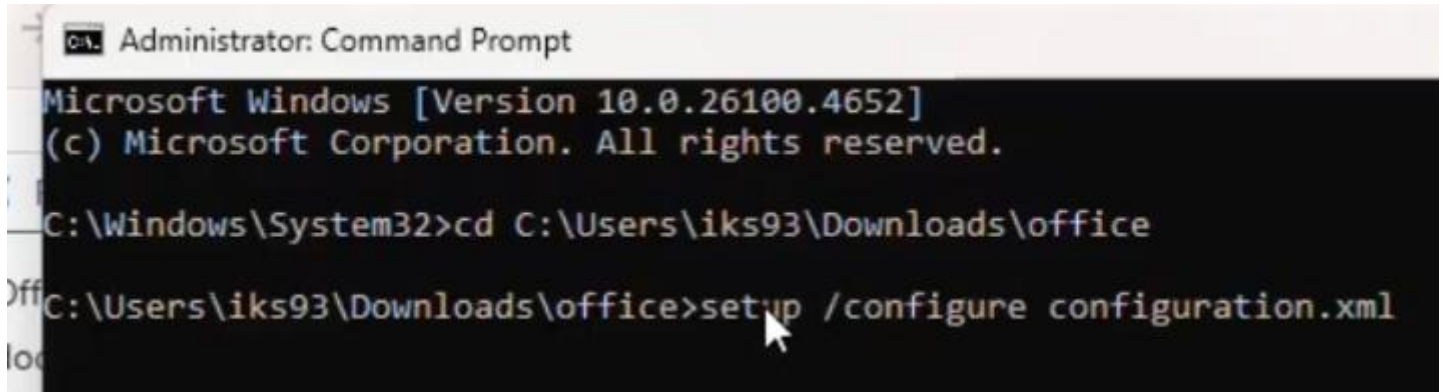
Type `CD` and paste the folder Path you copied earlier.



Command Prompt (Administrator) pointing to the Office Folder

Run this command;

`setup /configure configuration.xml`

A screenshot of a Windows Command Prompt window titled "Administrator: Command Prompt". The window shows the following text: "Microsoft Windows [Version 10.0.26100.4652] (c) Microsoft Corporation. All rights reserved. C:\Windows\System32>cd C:\Users\iks93\Downloads\office C:\Users\iks93\Downloads\office>setup /configure configuration.xml". A mouse cursor is pointing at the end of the command line.

```
Administrator: Command Prompt
Microsoft Windows [Version 10.0.26100.4652]
(c) Microsoft Corporation. All rights reserved.
C:\Windows\System32>cd C:\Users\iks93\Downloads\office
C:\Users\iks93\Downloads\office>setup /configure configuration.xml
```

Office will start downloading and installing on your system.

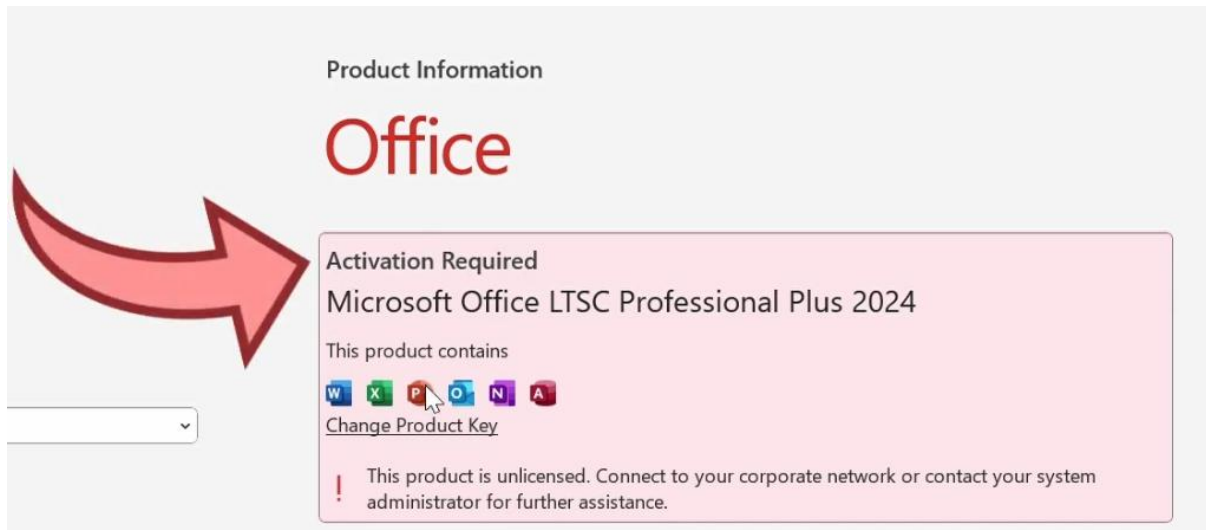
This may take some time. WAIT.

When the ALL SET Window comes up click on: CLOSE

You're all finished, you now have Office installed.

[Continue Reading >](#)

But it has to be Activated. You can still use office but will keep receiving notices about activation.



ACTIVATION- How to –

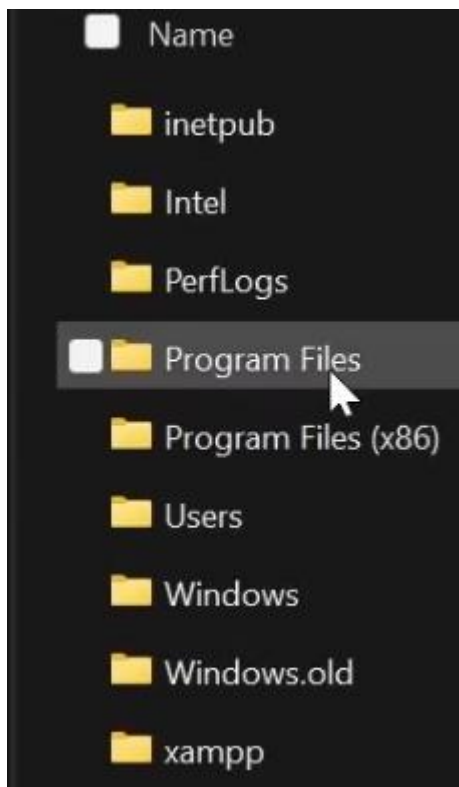
The following steps are all done in the Command Prompt (Administrator)

First you have to find the Name of the Folder where the Office Program is installed.

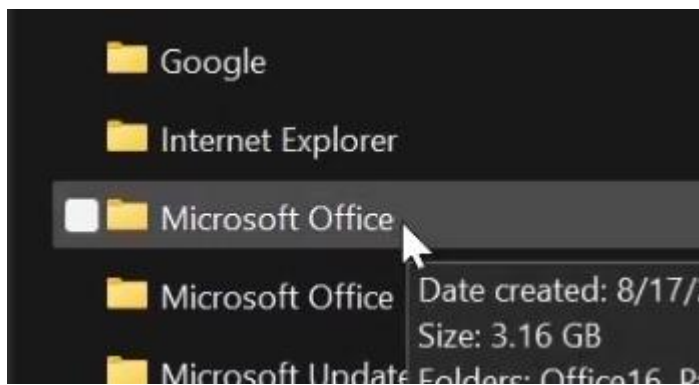
Open File Explorer: Open C: Drive

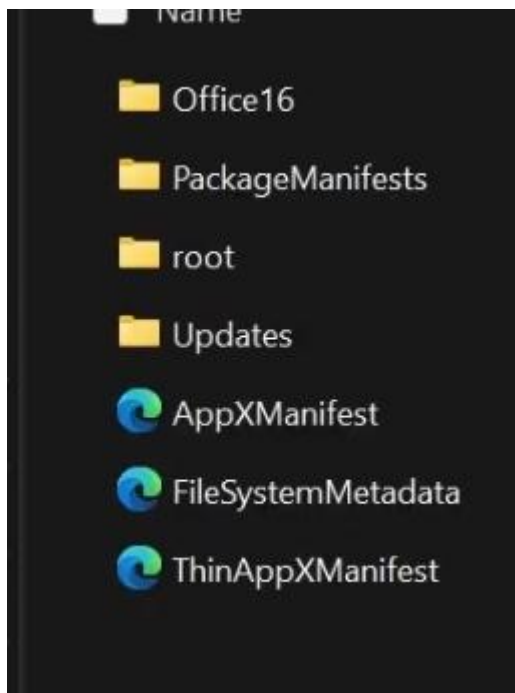


Open Program Files:



Open Microsoft Office





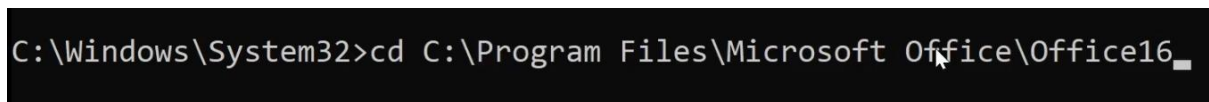
Open Office 16 - It May be different; it may say Office 17 or some other number – Open it –

Now copy the address - Right click > copy



Open the Command Prompt (Administrator)

Type CD and Paste the path to the Office 16 folder.



Enter this command:

```
cscript osppl.vbs /sethst:kms.O3k.org
```

# cscript ospp.vbs /sethst:kms.03k.org

..

```
C:\Windows\System32>cd C:\Program Files\Microsoft Office\Office16

C:\Program Files\Microsoft Office\Office16>cscript ospp.vbs /sethst:kms.03k.org
Microsoft (R) Windows Script Host Version 10.0
Copyright (C) Microsoft Corporation. All rights reserved.

---Processing-----
-----
Successfully applied setting.
-----
---Exit-----
C:\Program Files\Microsoft Office\Office16>_
```

## Results

Enter this command:

cscript ospp.vbs /act

# cscript ospp.vbs /act

```
C:\Program Files\Microsoft Office\Office16>cscript ospp.vbs /act
Microsoft (R) Windows Script Host Version 10.0
Copyright (C) Microsoft Corporation. All rights reserved.

---Processing-----
-----
Installed product key detected - attempting to activate the following product:
SKU ID: 8d368fc1-9470-4be2-8d66-90e836cbb051
LICENSE NAME: Office 24, Office24ProPlus2024VL_KMS_Client_AE edition
LICENSE DESCRIPTION: Office 24, VOLUME_KMSCLIENT channel
Last 5 characters of installed product key: GCVGB
<Product activation successful>
-----
---Exit-----
C:\Program Files\Microsoft Office\Office16>_
```

..

## Product Information

# Office



Product Activated

Microsoft Office LTSC Professional Plus 2024

This product contains



[Change Product Key](#)