

Enabling Edge Chromium Site Mode List

This document will detail 2 methods of enabling the Edge Chromium Site Mode List for accessing Acuity sites in IE mode within Edge Chromium.

Prerequisites :

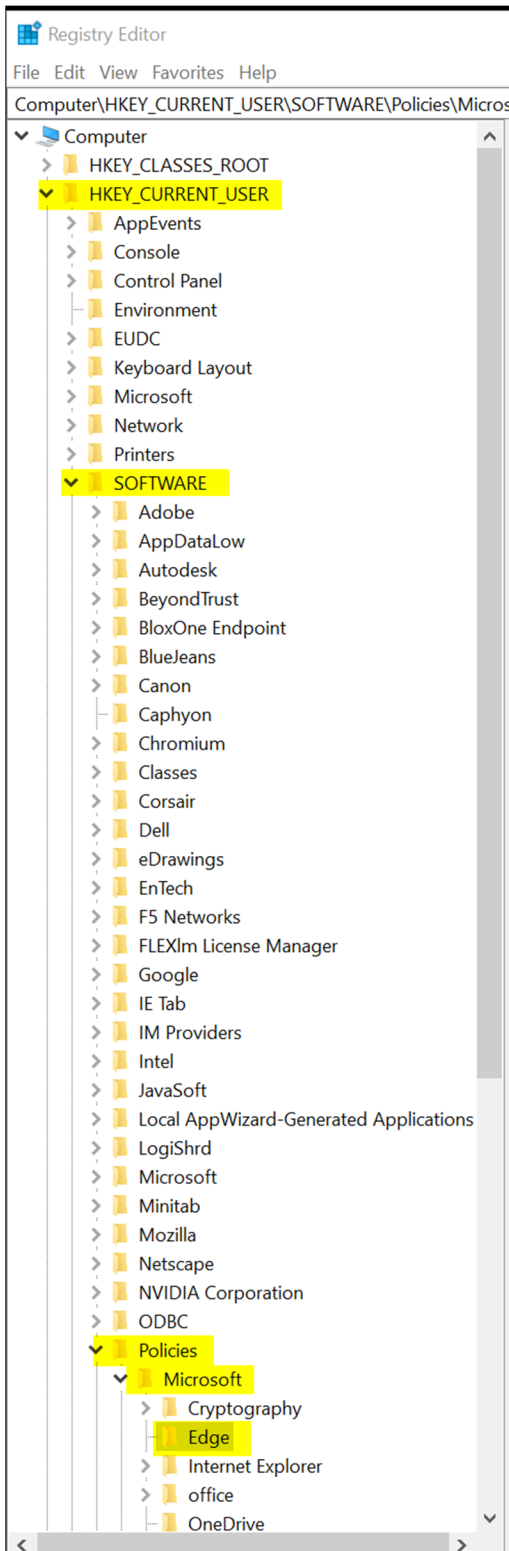
1. Please ensure you have permissions to make these modifications to your workstation.
2. Edge Chromium browser
3. It is recommended to disable the pop up blocker in Edge.

Available Methods:

1. Registry Entry: This method is best suited for small office or single users without a formal IT department.
2. Group Policy Object (GPO): Best suited for larger offices with formal IT support.
3. Microsoft Endpoint Manager (Intune) : Best suited for larger offices with formal IT support and Azure subscriptions.

Registry Entry Method for Edge Chromium Site Mode List

1. Open **Start**.
2. Search for **regedit** and choose **Registry Editor**.
3. Browse the following path: HKEY_CURRENT_USER\SOFTWARE\Policies\Microsoft\Edge

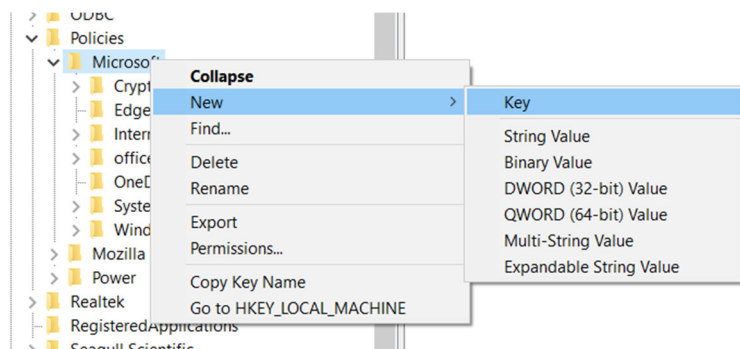


If you are unable to locate the Edge folder:

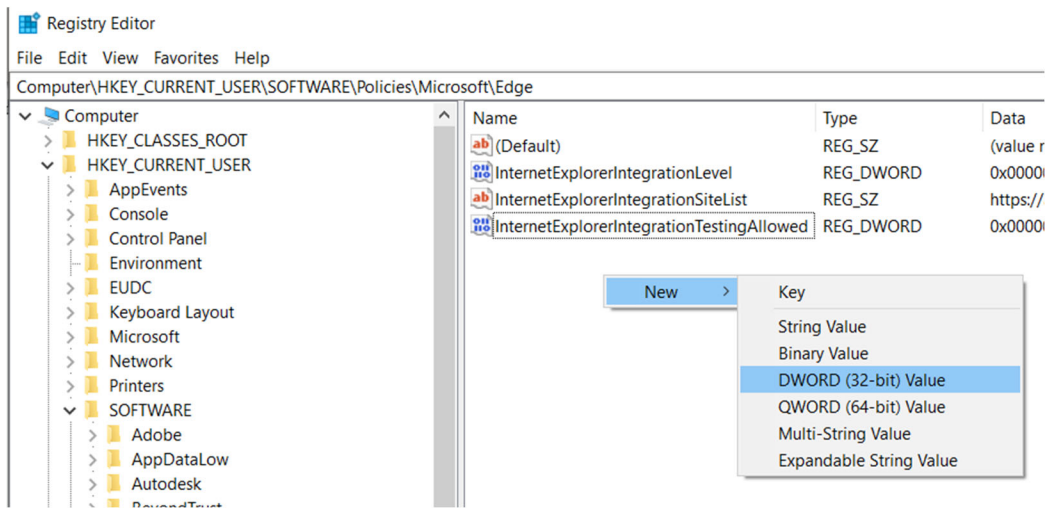
Right click on “Microsoft”

Choose **New - Key**

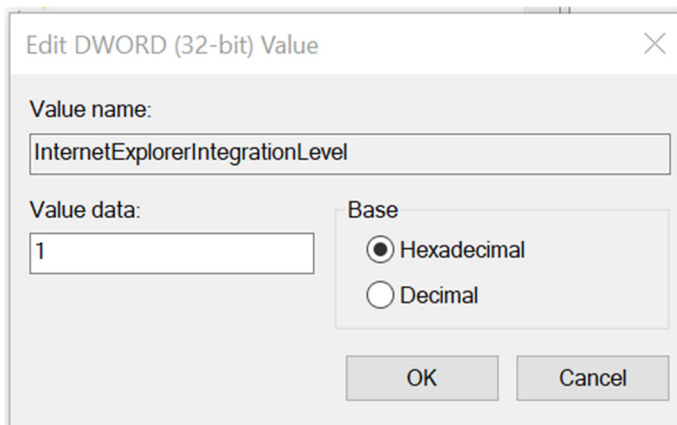
Name the new folder **Edge**



4. Right click in the box on the right and choose **New - DWORD (32-bit) Value**



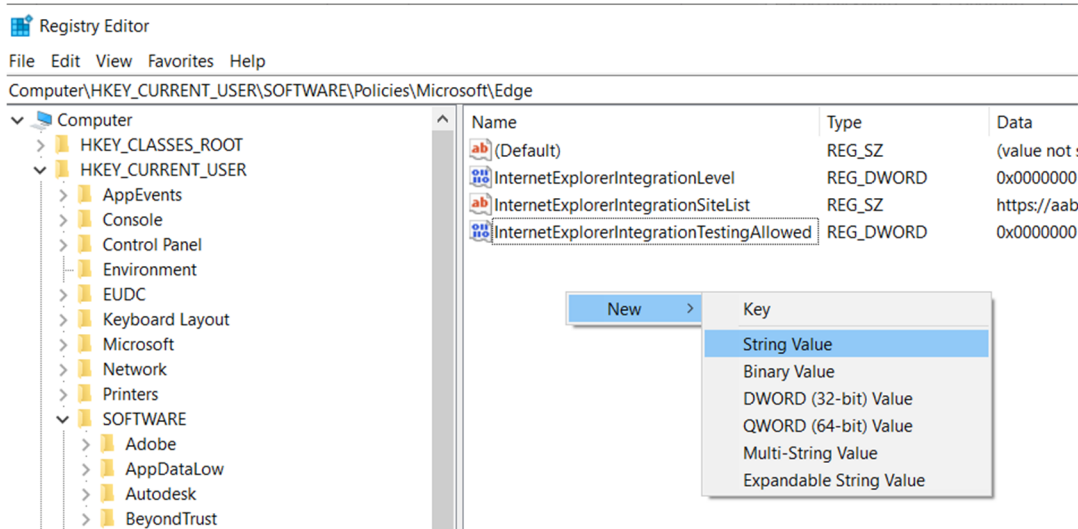
5. Type **InternetExplorerIntegrationLevel** for the name.



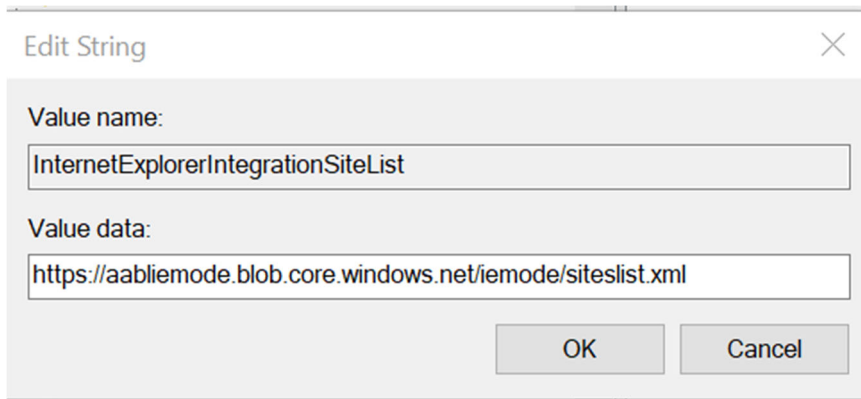
6. Double click on the new entry and enter **1** for the Value Data.

7. Click **OK**

8. Right click in the box on the right and choose **New - String Value**



9. Type **InternetExplorerIntegrationSiteList** for the name



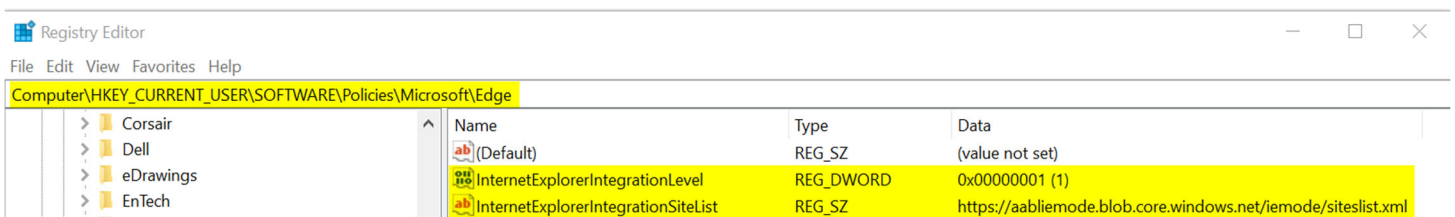
10. Double click on the new entry and enter the Value Data:

https://aabliemode.blob.core.windows.net/iemode/siteslist.xml

11. Click **OK**

Verify the changes match the example below.

Ensure all highlighted values match your results.



Registry Data for IT use

[HKEY_CURRENT_USER\SOFTWARE\Policies\Microsoft\Edge]

"InternetExplorerIntegrationLevel"=dword:00000001

"InternetExplorerIntegrationSiteList"="https://aabliemode.blob.core.windows.net/iemode/siteslist.xml"

Group Policy Method for Edge Chromium Enterprise Site Mode

Installing Templates

To install the policy template to enable IE Mode on Edge, use these steps:

1. [Open Microsoft Edge for business website](#).
2. Under the “Policy File” section, click the **Download** button.
3. Select the version of Microsoft Edge. (Usually, you want to use the latest stable version available.)

Download and deploy Microsoft Edge for business

Get the latest Microsoft Edge update for your business, school, or organization with multi-platform support in over 90 languages.

Select channel/version ⓘ

Stable 88 (Current and supported) ▼

Select build

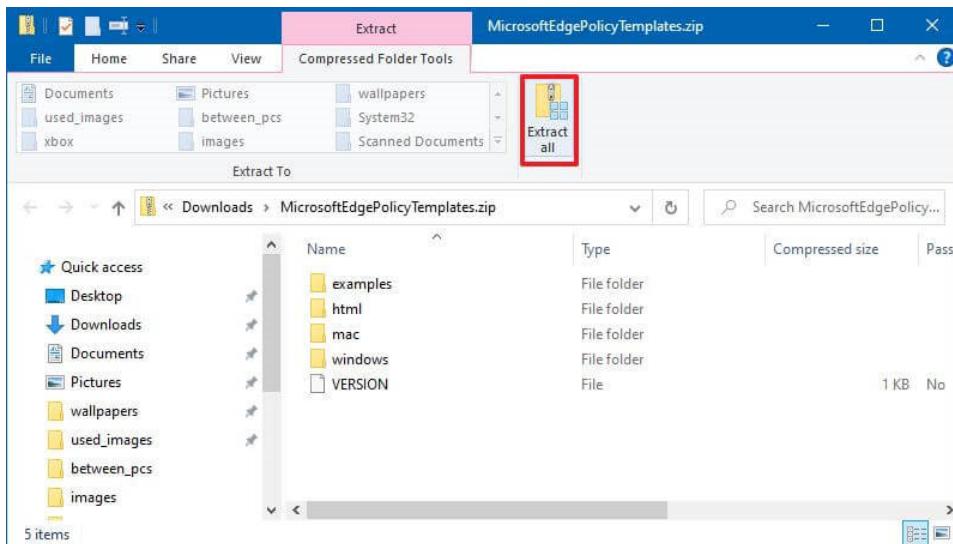
88.0.705.81 ▼

Select platform

Windows 64-bit ▼

↓ DOWNLOAD ↓ GET POLICY FILES

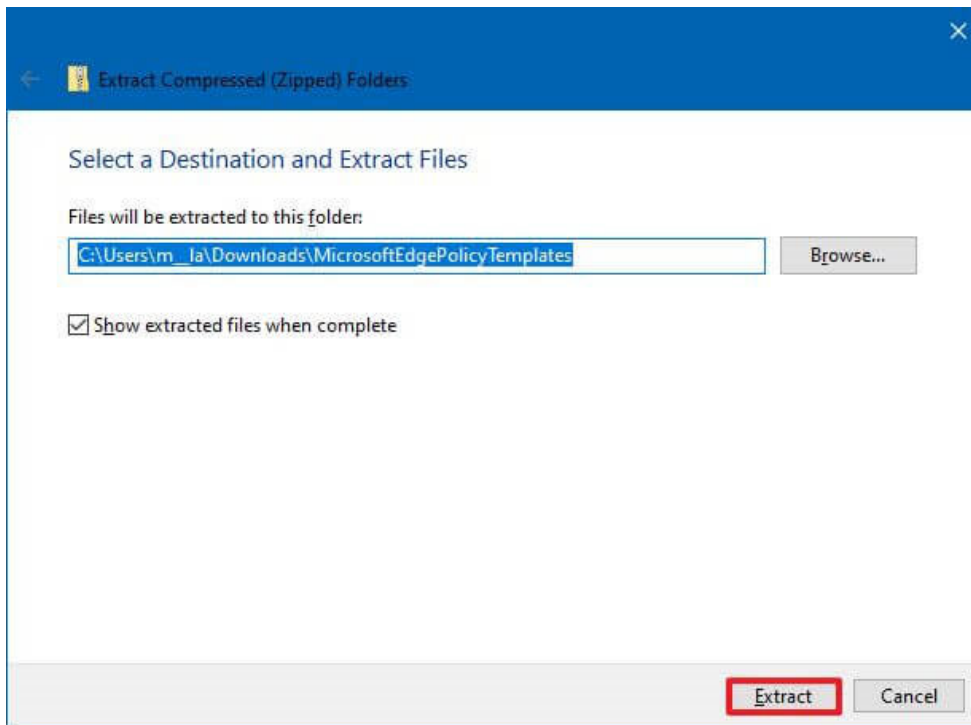
4. Select the build (latest version available).
5. Select the platform — for example, **Windows 64-bit**.
6. Click the **Get policy files** option.
7. Click the **Accept & download** button.
8. Double-click to open the **MicrosoftEdgePolicyTemplates.zip** file.
9. Click the **Extract all** button from the “Compressed Folder Tools” tab.



10.(Optional) Select the location to extract the files.

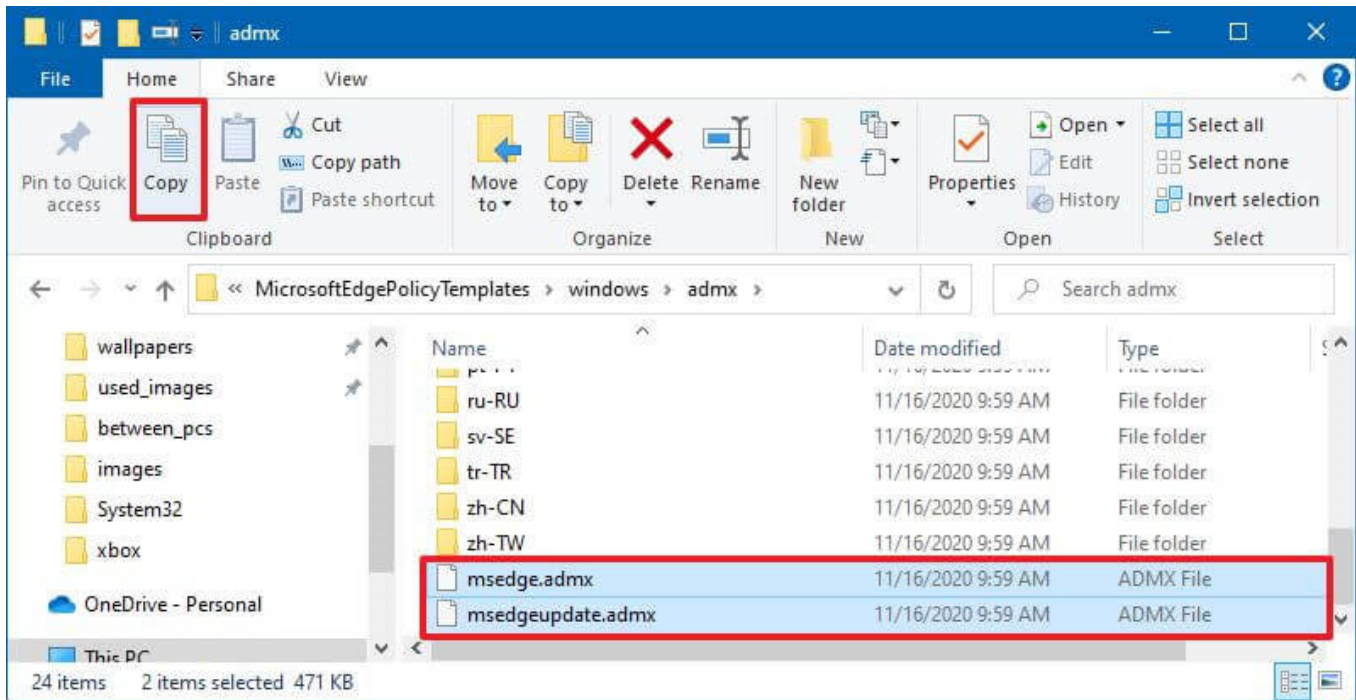
11.Check the **Show extracted files when complete** option.

12.Click the **Extract** button.



13.Browse the following path inside the (extracted) “MicrosoftEdgePolicyTemplates” folder: windows\admx

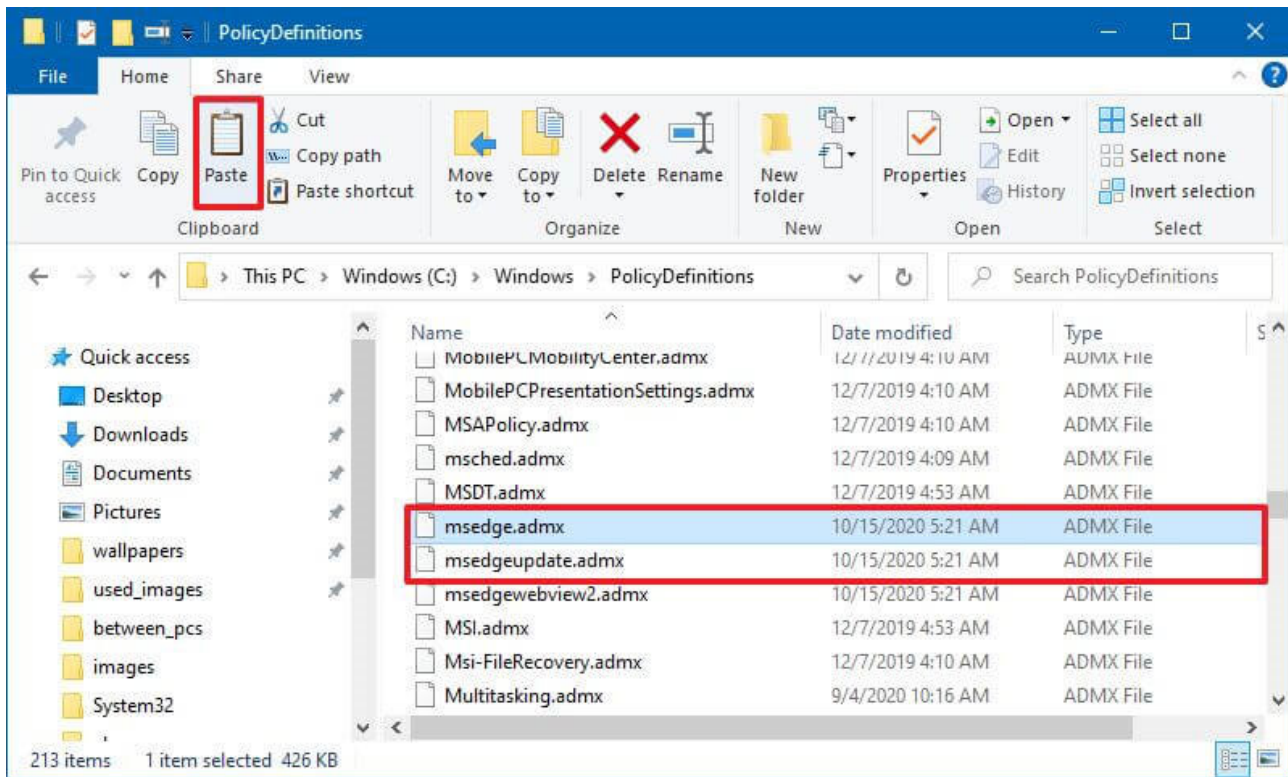
14.Select the **msedge.admx** and **msedgeupdate.admx** files and click the **Copy** option from the “Home” tab.



Quick tip: You only need to copy the “msedgeupdate.admx” file if you want to control the update settings of Microsoft Edge.

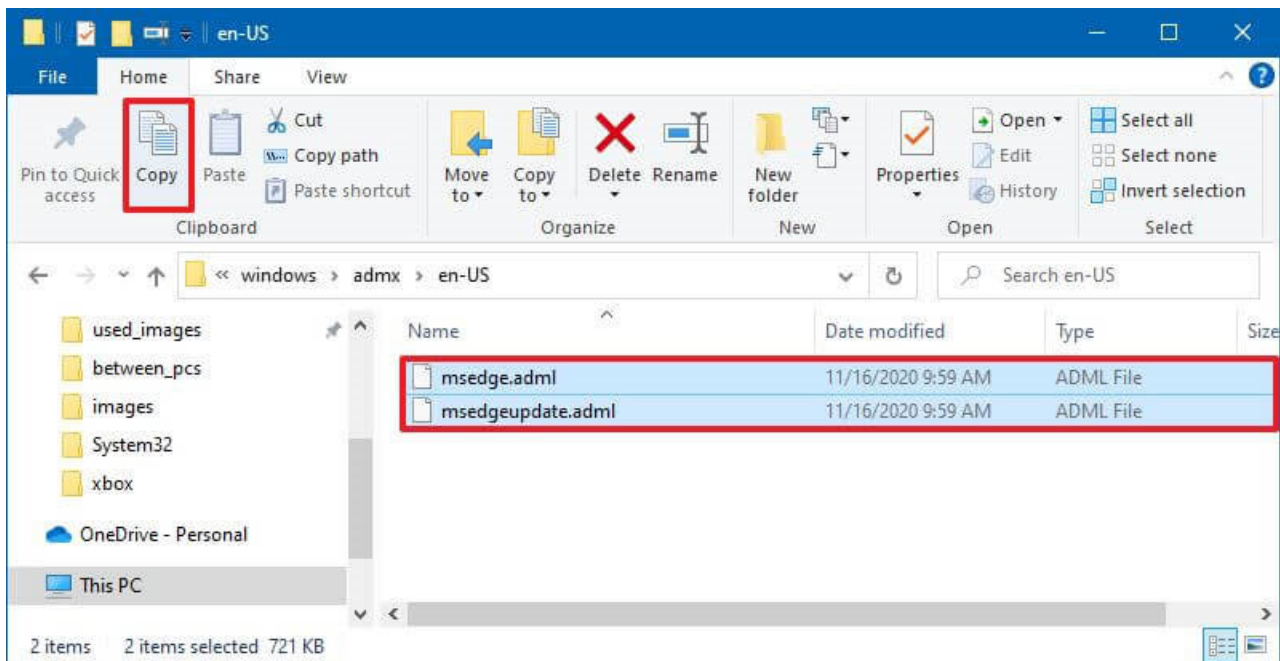
15. Browse to the following path: **C:\Windows\PolicyDefinitions**

16. Click the **Paste** button from the “Home” tab.



17. In the “admx” folder, inside the “MicrosoftEdgePolicyTemplates” folder, open the language folder that represents your language — for example, **en-US**.

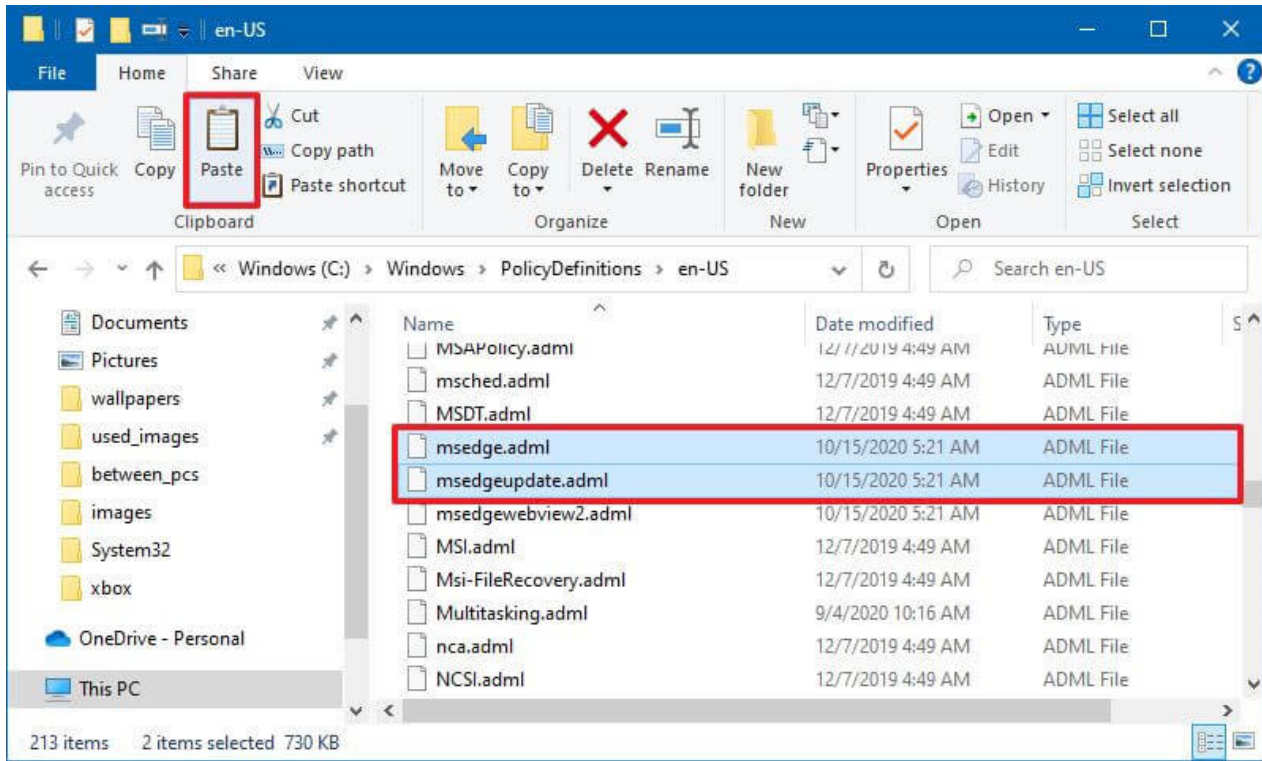
18. Select the **msedge.adml** and **msedgeupdate.adml** files and click the **Copy** option from the “Home” tab.



19. Browse to the following path that matches your language: C:\Windows\PolicyDefinitions\en-US

20. In the above command, make sure to change en-US for the folder that matches your language.

21. Click the Paste button from the “Home” tab.

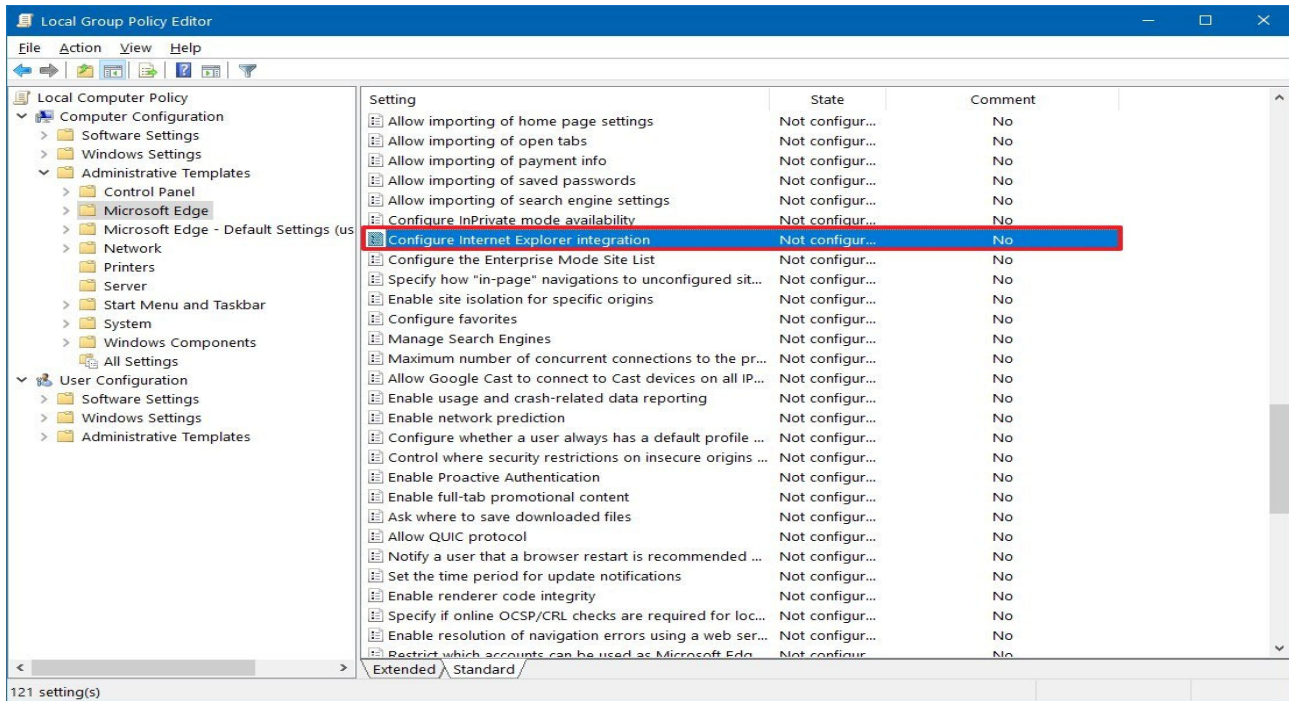


Quick tip: You only need to copy the “msedgeupdate.adml” file if you copied it in the earlier step.

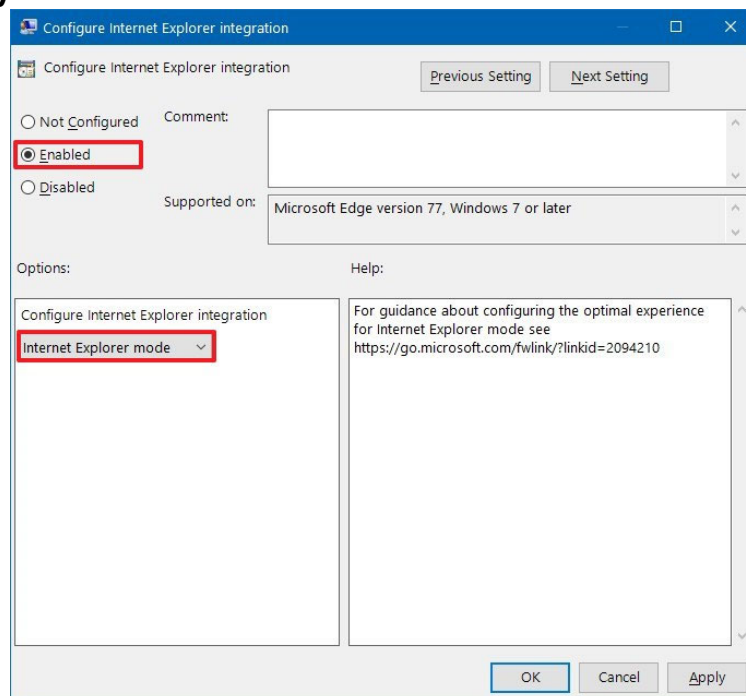
22. Once you complete the steps, the new policies to enable or disable IE Mode on Edge Chromium will install in the Group Policy Editor.

Configuring GPO for Enterprise Mode Site List

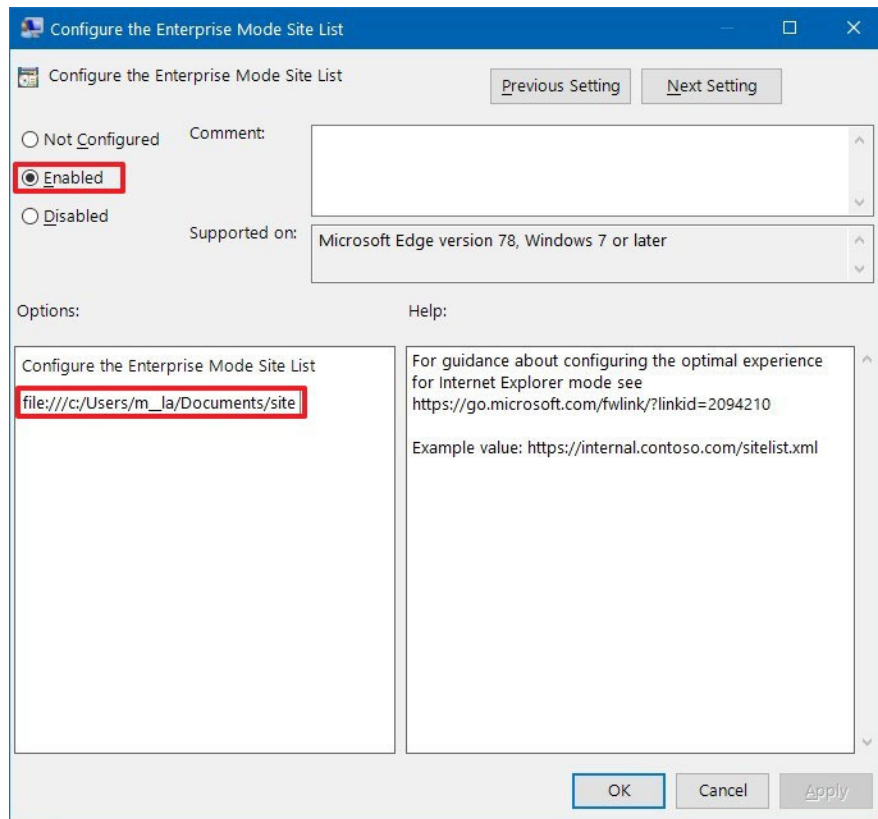
1. Open **Start**.
2. Search for **gpedit** and click the top result to open the **Group Policy Editor**.
3. Browse the following path: Computer Configuration > Administrative Templates > Microsoft Edge
4. Double-click the **Configure Internet Explorer integration** policy.



5. Select the **Enabled** option to enable IE Mode for Microsoft Edge.
6. Under the "Options" section, select the **Internet Explorer mode** from the dropdown menu.
7. Enable IE Mode on Chromium Edge
8. Click the **Apply** button.



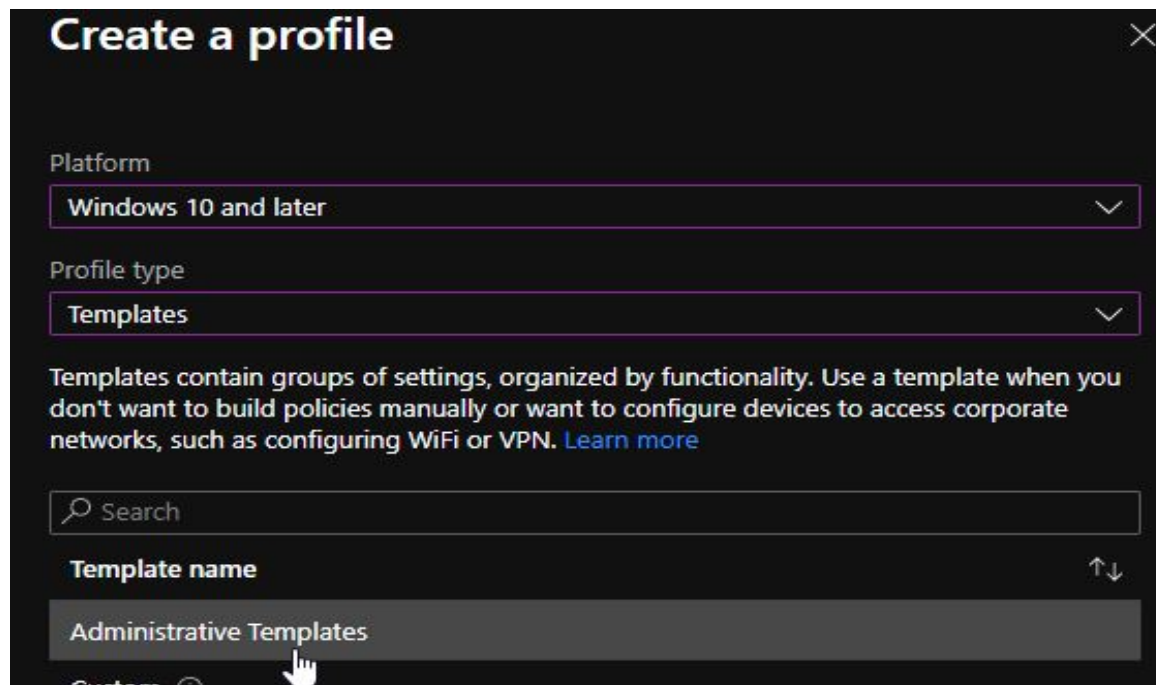
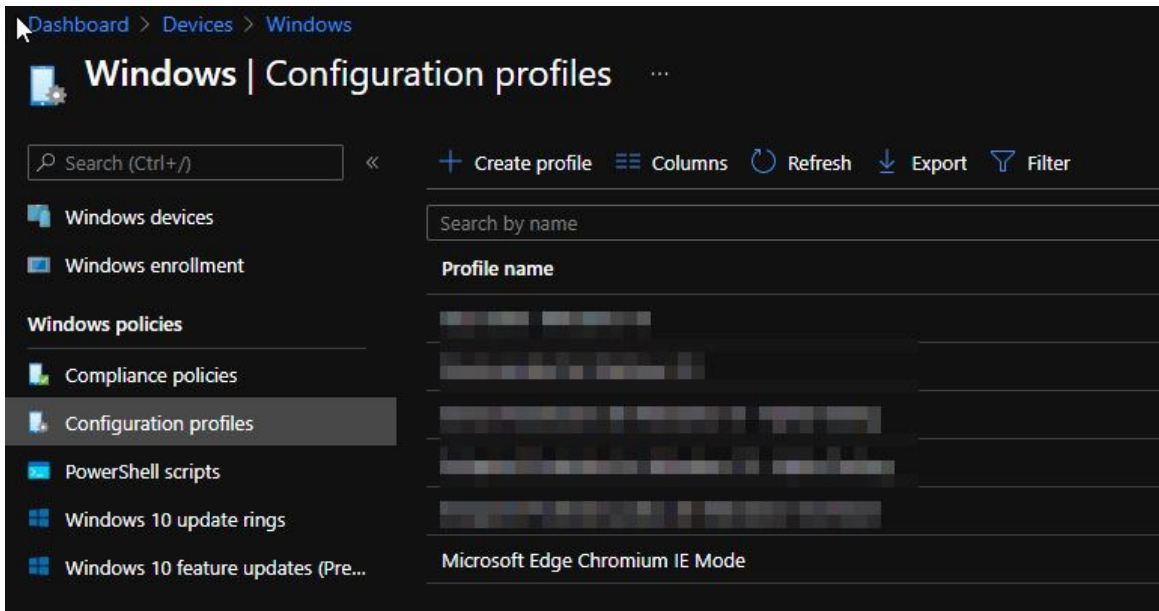
9. Click the **OK** button.
10. Double-click the **Configure the Enterprise Mode Site List** policy.
11. Select the **Enabled** option.
12. Under the Options section, specify the path for the xml file containing a list of websites
Enter this location: <https://aabliemode.blob.core.windows.net/iemode/siteslist.xml>
13. Click the **Apply** button.
14. Click the **OK** button.



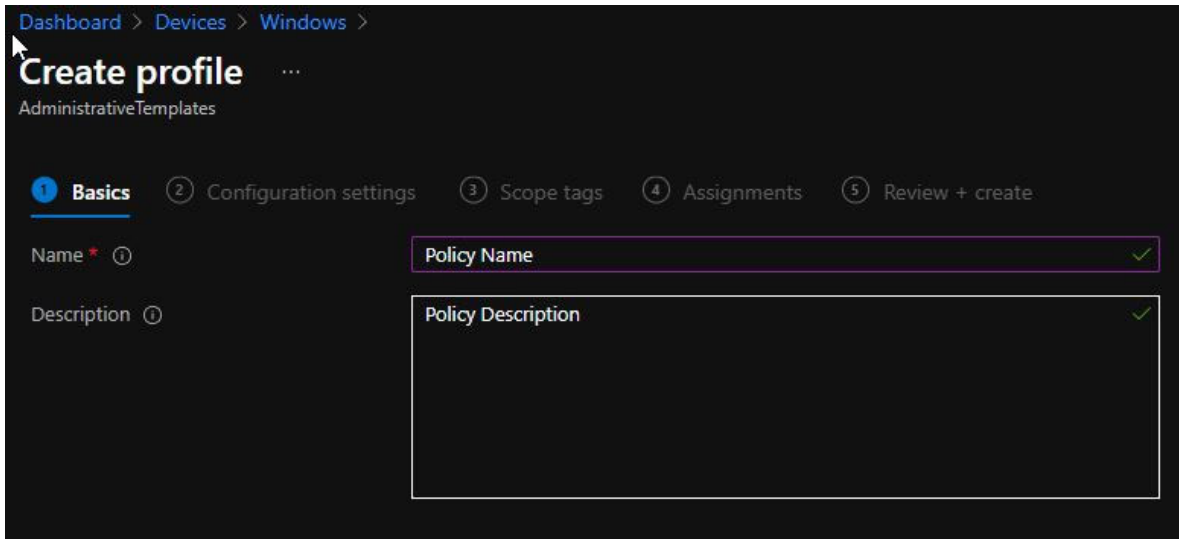
Microsoft Endpoint Manager (Intune)

Configuration Profile

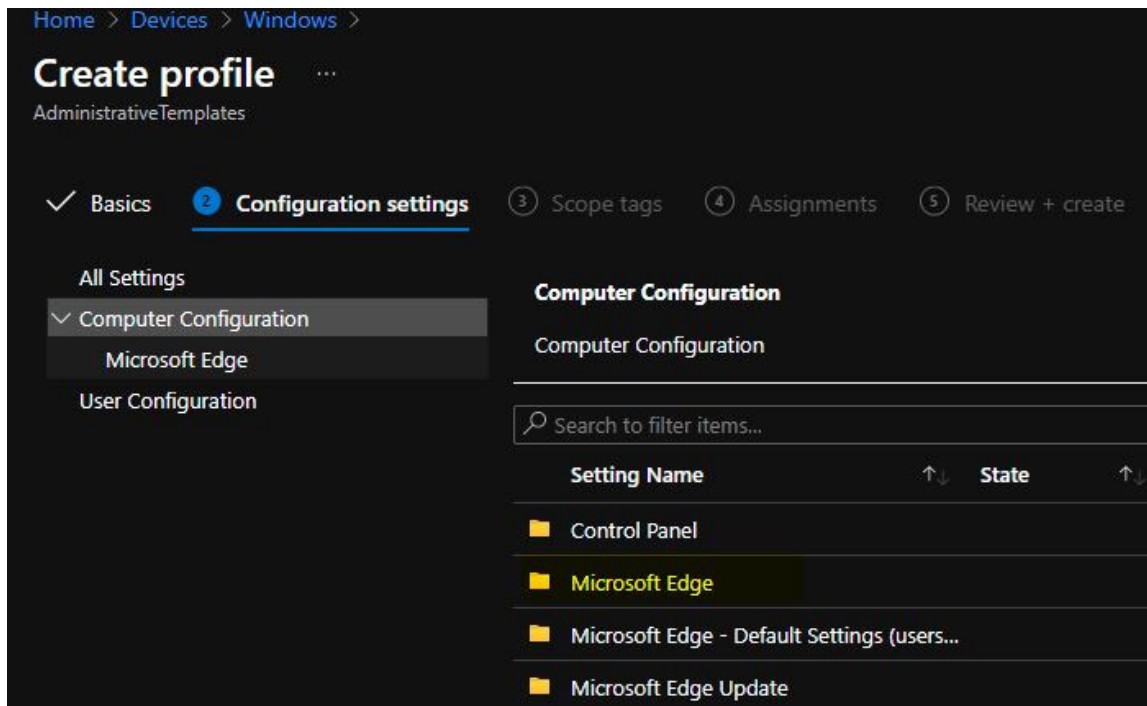
1. In the Intune Console, browse to Devices — Windows — Configuration Profiles
2. Choose **Create Profile**



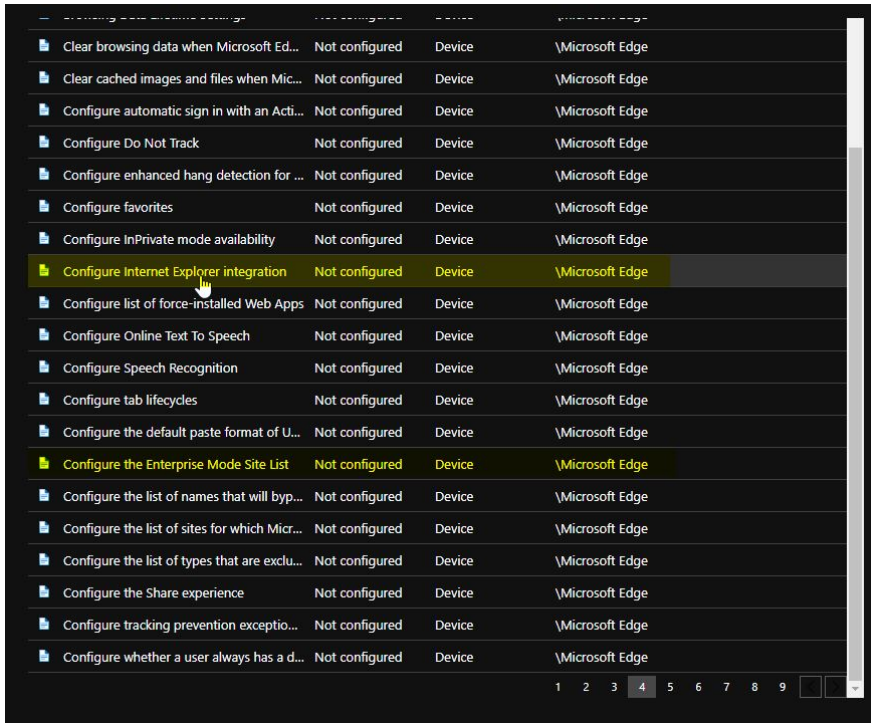
3. Set the platform to **Windows 10 and later** and Profile type to **Templates**
4. Choose **Administrative Templates** and click **Create**



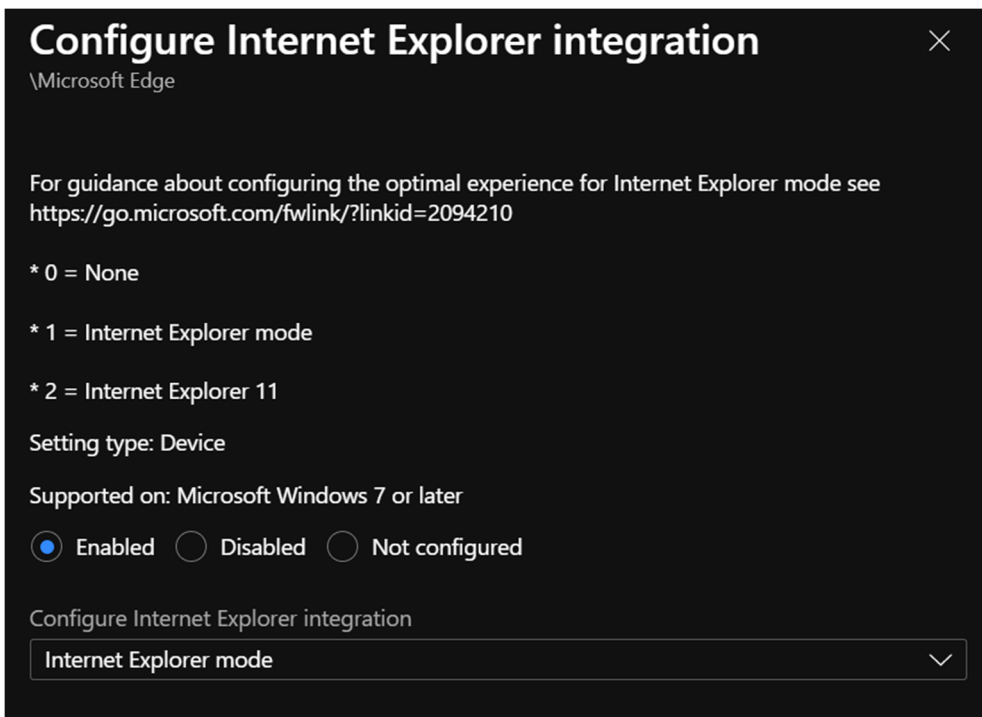
5. Enter a Policy Name (Acuity Edge IE 11 Settings) and Description - click **Next**
6. Choose **Microsoft Edge**



7. Browse or search for **Configure Internet Explorer Integration** and select it.



8. Choose **Enabled** and **Internet Explorer mode** from the pull down.



9. Click **OK**

10. Browse or search for **Configure the Enterprise Mode Site List** and select it.

11. Choose **Enabled** and enter the Site List:

12. [HTTPS://aablmode.blob.core.windows.net/iemode/siteslist.xml](https://aablmode.blob.core.windows.net/iemode/siteslist.xml)

13. Click **OK**

Configure the Enterprise Mode Site List

Microsoft Edge



For guidance about configuring the optimal experience for Internet Explorer mode see <https://go.microsoft.com/fwlink/?linkid=2094210>

Example value: <https://internal.contoso.com/sitelist.xml>

Setting type: Device

Supported on: Microsoft Edge version 78, Windows 7 or later

Enabled Disabled Not configured

Configure the Enterprise Mode Site List

<https://aablmode.blob.core.windows.net/iemode/siteslist.xml>



14. Click **Next**
15. Assign any necessary Scope Tags for your environment
16. Click **Next**
17. Assign the appropriate Include/Exclude Groups for your environment
18. Click **Next**
19. Review and click **Create**

Create profile ...

Administrative Templates

- ✓ Basics
- ✓ Configuration settings
- ✓ Scope tags
- ✓ Assignments
- 5 Review + create**

Summary

Basics

Name	Policy Name
Description	Policy Description

Configuration settings

Configure Internet Explorer integration	Enabled
Configure the Enterprise Mode Site List	Enabled

Scope tags

Default

Assignments

Included groups	--
Excluded groups	--

Previous

Create

Verifying Edge Chromium Settings

1. Open Edge
2. In the address bar type: `edge://compat/enterprise`
3. Verify the Version number is "24" or higher and the Location matches below.

Enterprise Mode Site List

Sites on this list use Internet Explorer Mode with Microsoft Edge to automatically open in Internet Explorer 11. Once in Internet Explorer 11, sites are rendered using a modified browser configuration that emulates IE8, IE7, and the IE8 - IE11 document modes to help avoid the common compatibility problems associated with web apps written and tested on an older version of Internet Explorer. If you feel that a site should be removed from the list then please contact your system administrator.

Version number 24

Location <https://aablitemode.blob.core.windows.net/iemode/siteslist.xml> Force update

Domain	Engine	Allow Redirects
*://ablagileblog.acuitybrandslighting.net/	IE11	True
*://acpchangenotification.acuitybrandslighting.net/	IE11	True
*://acpiteminfo.acuitybrandslighting.net/	IE11	True
*://acpreportproduction.acuitybrandslighting.net/	IE11	True
*://acpreports.acuitybrandslighting.net/	IE11	True
*://acpsearch.acuitybrandslighting.net/	IE11	True
*://acuitybrands.force.com/	IE11	True
*://admintool.acuitybrandslighting.net/	IE11	True
*://ae.acuitybrandslighting.net/	IE11	True

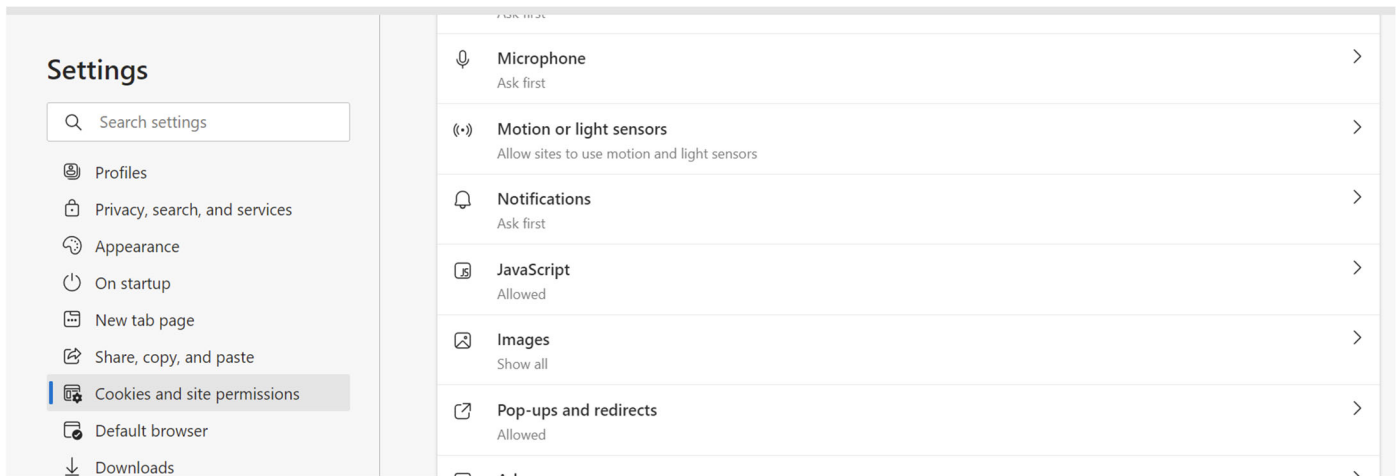
4. If nothing is shown, click **Force Update**
5. If issues persist, verify registry or GPO settings.

Disable Pop-up Blocker in Edge Chromium

1. Open Edge
2. Click the ... in the upper right



3. Choose **Settings**
4. Choose **Cookies and site permissions** in the left pane
5. Locate **Pop-ups and redirects** in the right pane.



6. Toggle the slider to off.

