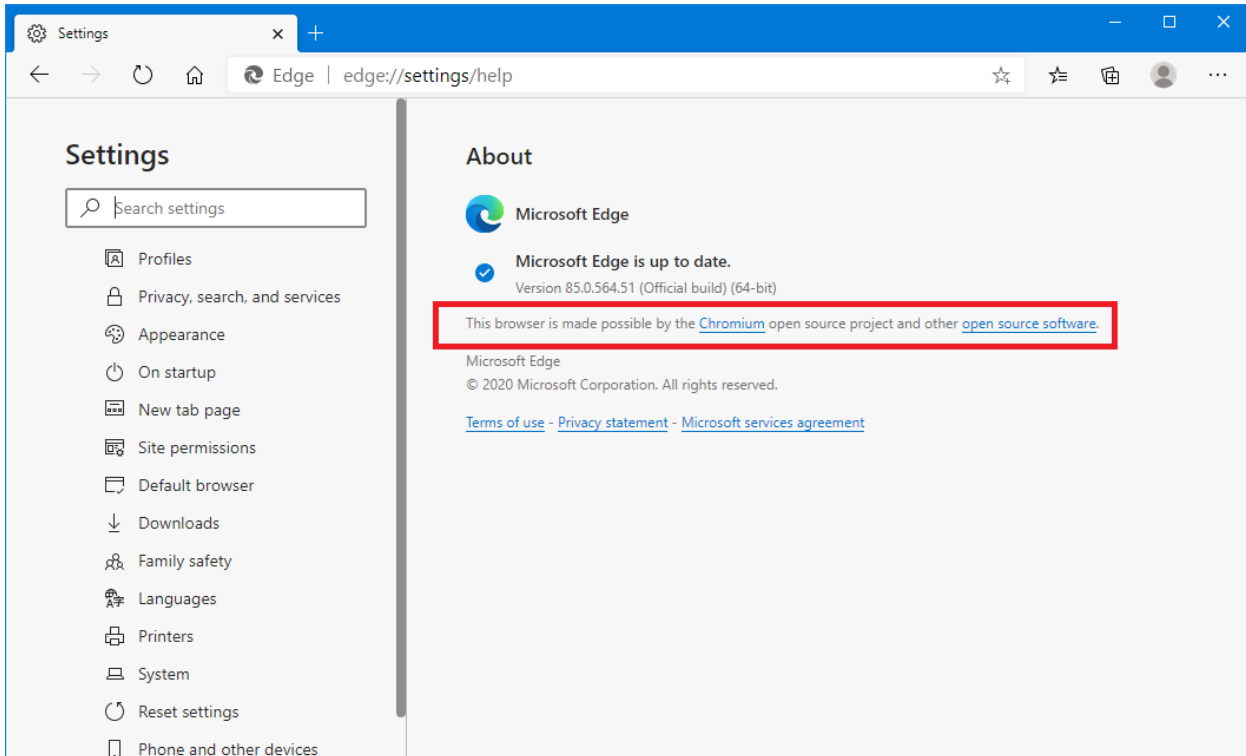


## Using Edge (Chromium version) in IE mode

You can use ActiveX controls by running Edge (Chromium version) in Internet Explorer mode. The procedure is explained below. In addition, please make the following settings on the PC running Edge.

### 1. Checking the Chromium version of Edge



### 2. Enable IE Mode

Edit the registry to enable IE mode

(\* If the following keys do not exist, create them)

Key: HKEY\_LOCAL\_MACHINE \ SOFTWARE \ Policies \ Microsoft \ Edge

Value name: InternetExplorerIntegrationLevel

Type: REG\_DWORD

Value content: 1

It is possible to enable IE mode by group policy which is different than the procedure above "Edit registry to enable IE mode". For details, please refer to the last "Remark" below.

Either method will enable IE mode. It's not necessary to do both methods.

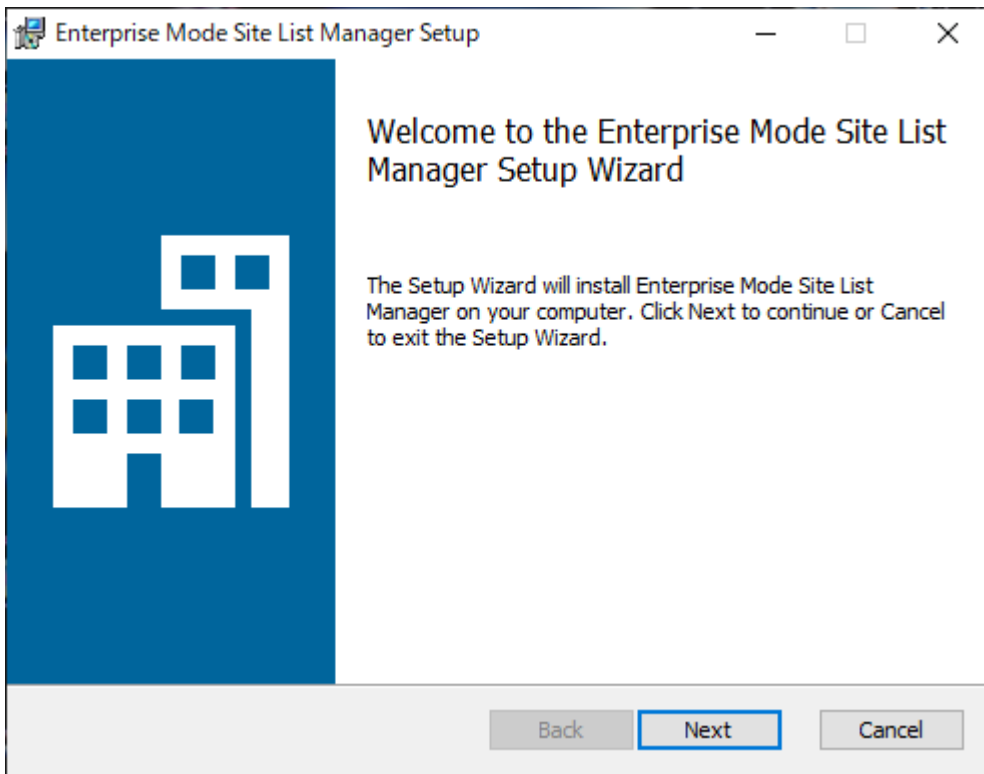
3. Download Enterprise Mode Site List Manager

EMIESiteListManager.msi

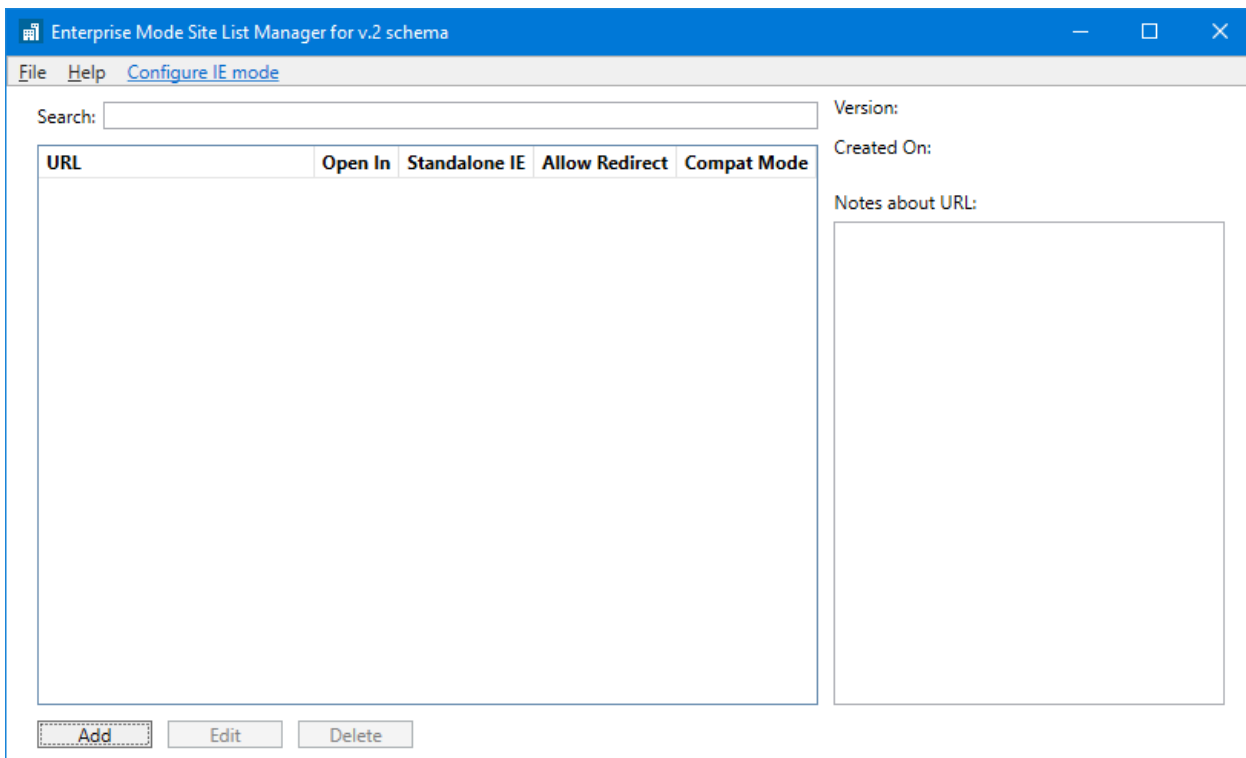
You can download that from here:

<https://docs.microsoft.com/en-us/internet-explorer/ie11-deploy-guide/use-the-enterprise-mode-site-list-manager>

4. Install Enterprise Mode Site List Manager



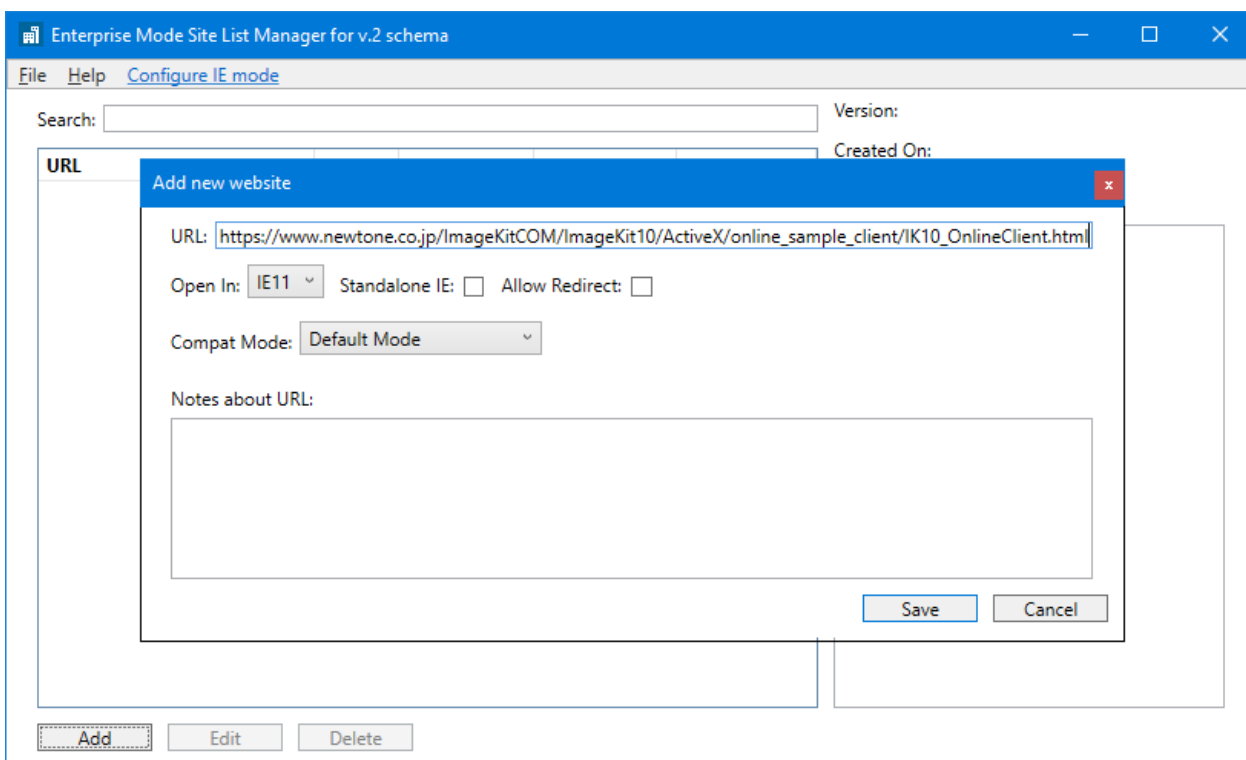
## 5. Run Enterprise Mode Site List Manager



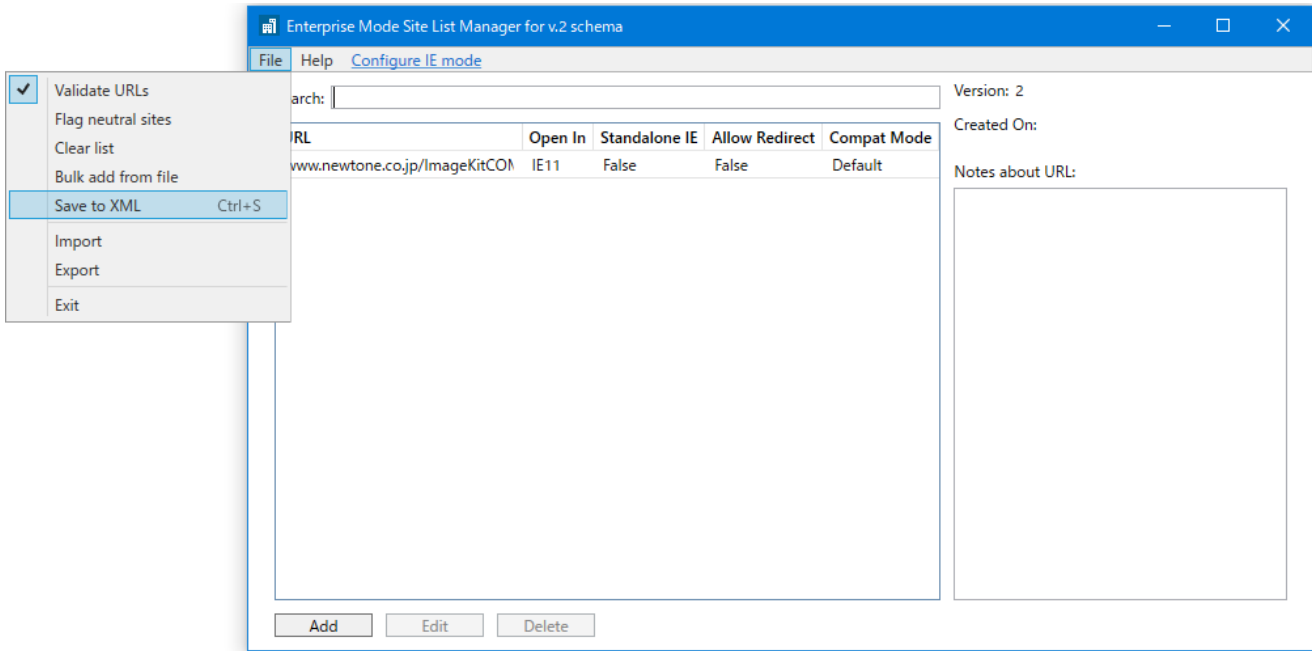
## 6. Add URL

Specify the URL you want to display in IE mode. Here, specify the URL of ImageKit10 below.

[https://www.newtone.co.jp/ImageKitCOM/ImageKit10/ActiveX/online\\_sample\\_client/IK10\\_OnlineClient.html](https://www.newtone.co.jp/ImageKitCOM/ImageKit10/ActiveX/online_sample_client/IK10_OnlineClient.html)

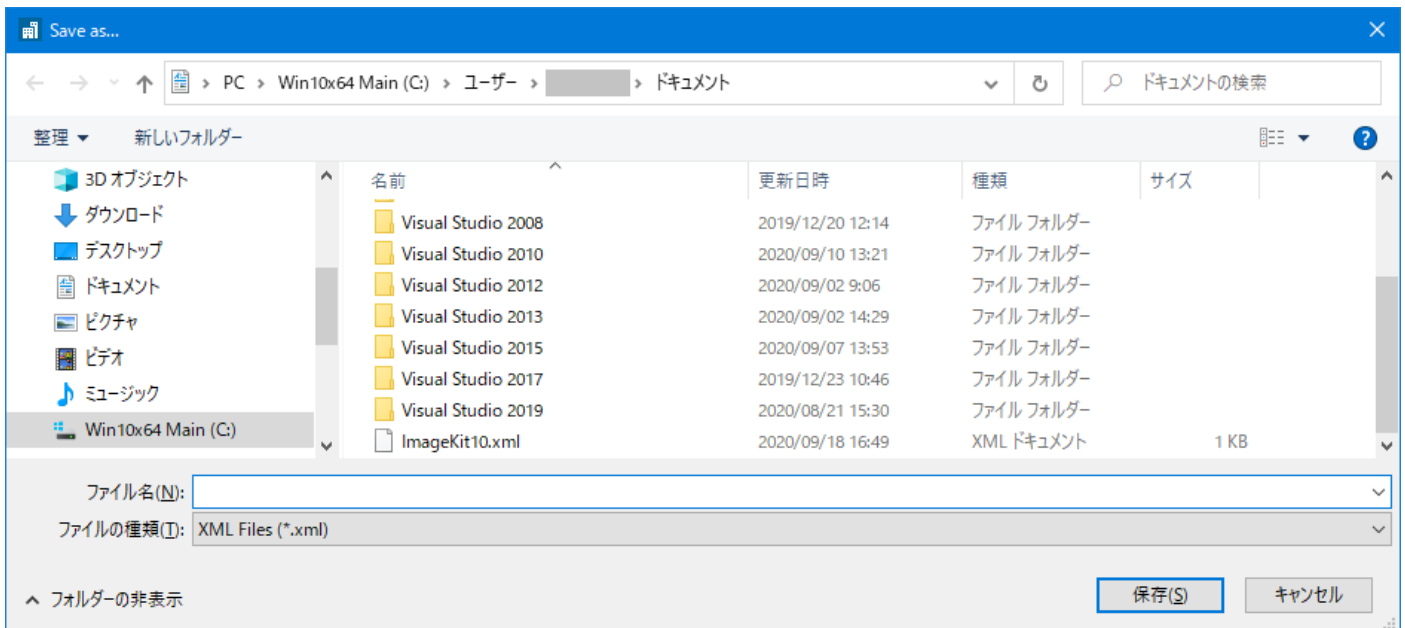


## 7. Save the settings to XML file



## 8. Save XML file

Here, name it "ImageKit10.xml" and save it in "C: ¥ Users ¥ <\*\*\*> ¥ Documents".



This completes the steps with the Enterprise Mode Site List Manager.

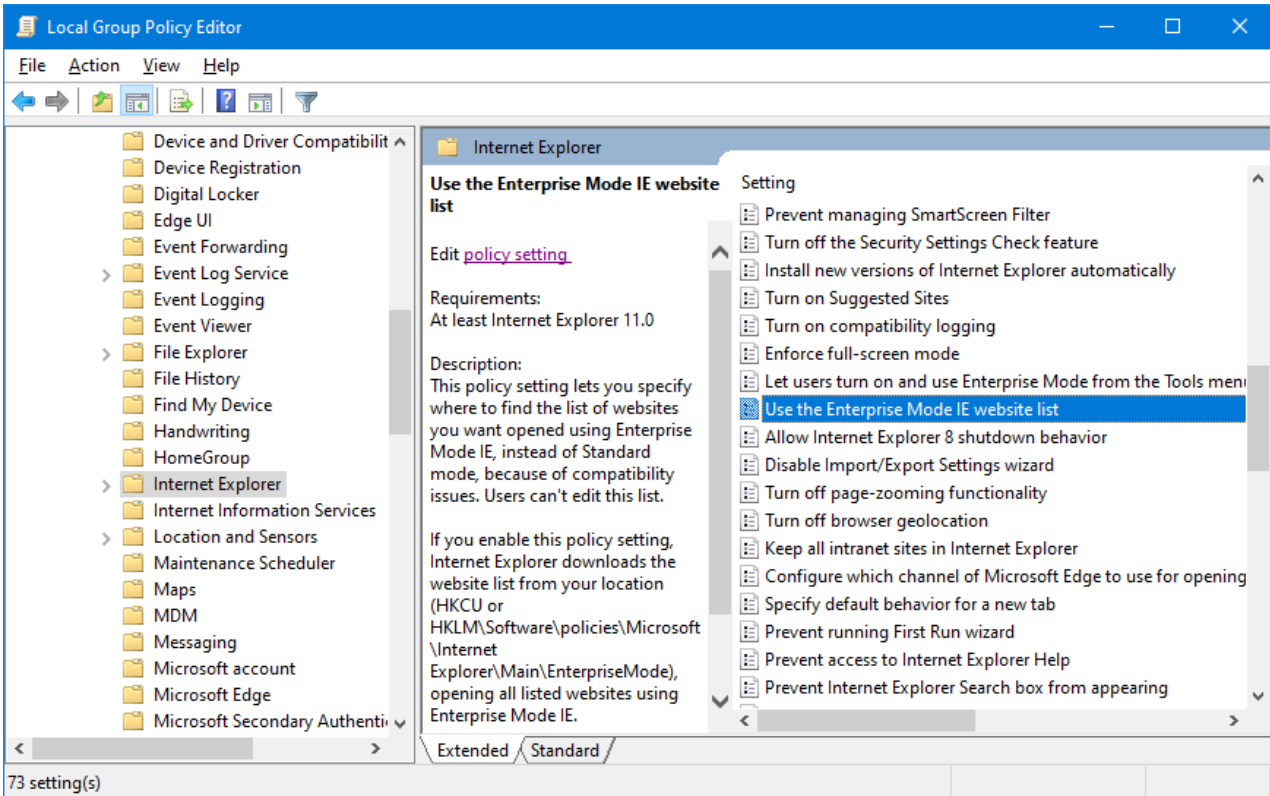
### Remarks

1. You can now uninstall the Enterprise Mode Site List Manager.
2. If you have another PC that wants to run Edge in IE mode, you can use the "ImageKit10.xml" saved here, so you do not need to use the "Enterprise Mode Site List Manager" on that PC. However, it is necessary to enable IE mode on that PC. See "2. Enable IE mode" above.

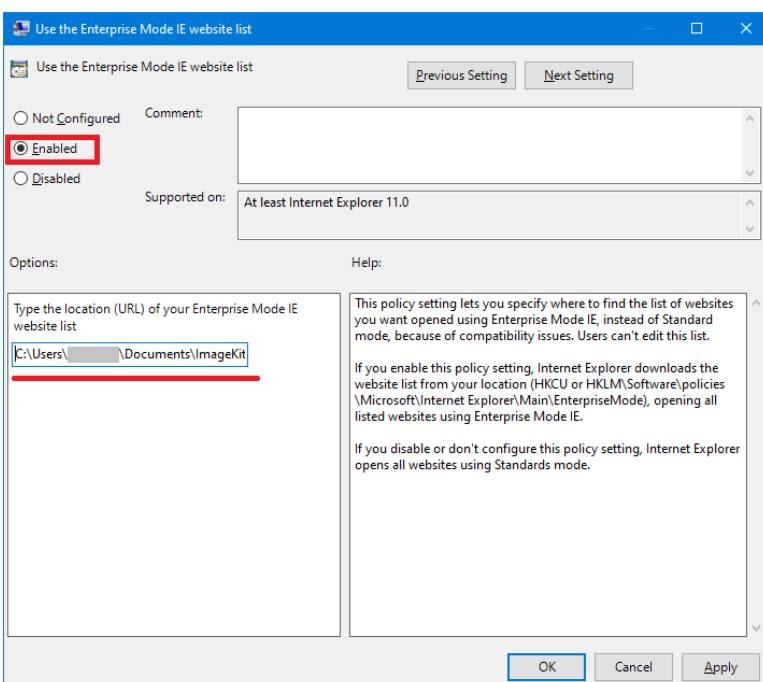
## 9. Launch Local Group Policy Editor

Execute "C: \ Windows \ System32 \ gpedit.msc" from "Run" in the start menu. (Alternatively, you can execute it by entering "group" in "Search" in the start menu.)

In the Local Group Policy Editor, go to  
Administrative Templates → Windows Components → Internet Explorer and  
Set "Use Enterprise Mode IE Website List".



Set it to "Enabled" as shown below, and set the path of the previously saved "ImageKit10.xml".

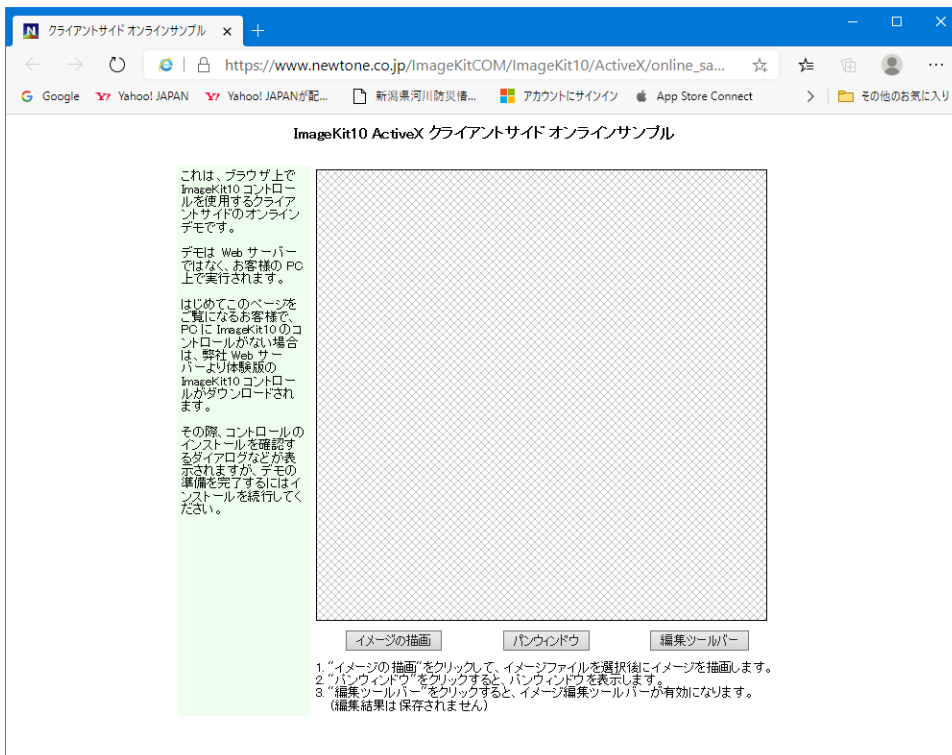
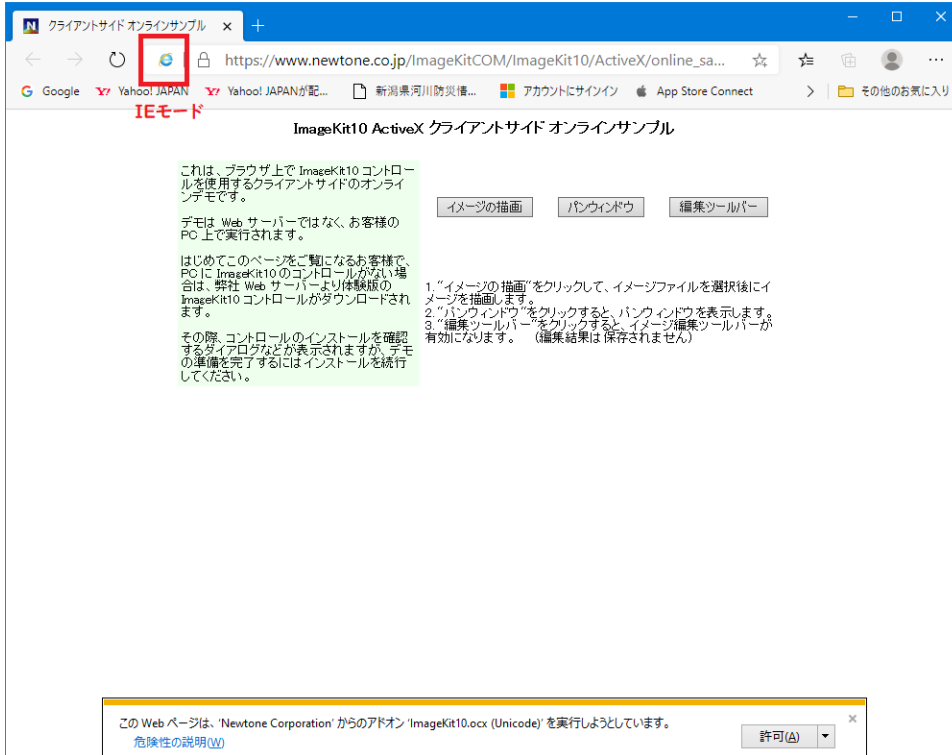


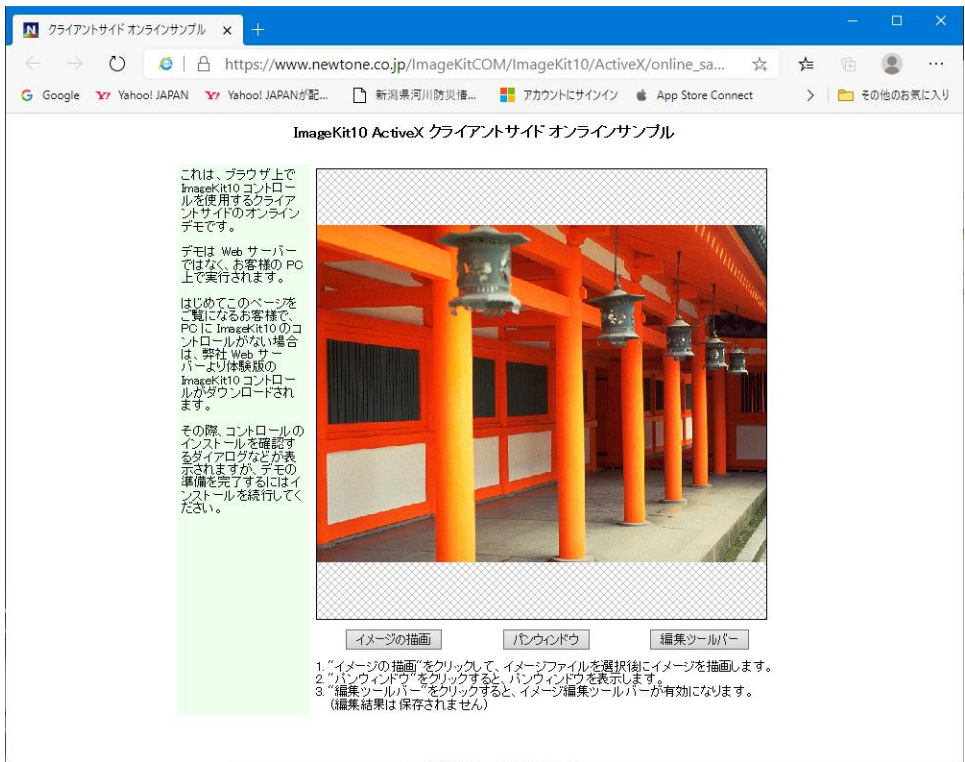
## 10. Use the ImageKit10

### With Edge (Chromium version)

[https://www.newtone.co.jp/ImageKitCOM/ImageKit10/ActiveX/online\\_sample\\_client/IK10\\_OnlineClient.html](https://www.newtone.co.jp/ImageKitCOM/ImageKit10/ActiveX/online_sample_client/IK10_OnlineClient.html)

When you start, the following screen will be displayed. In addition, the mark running in IE mode is displayed on the left side of the URL.





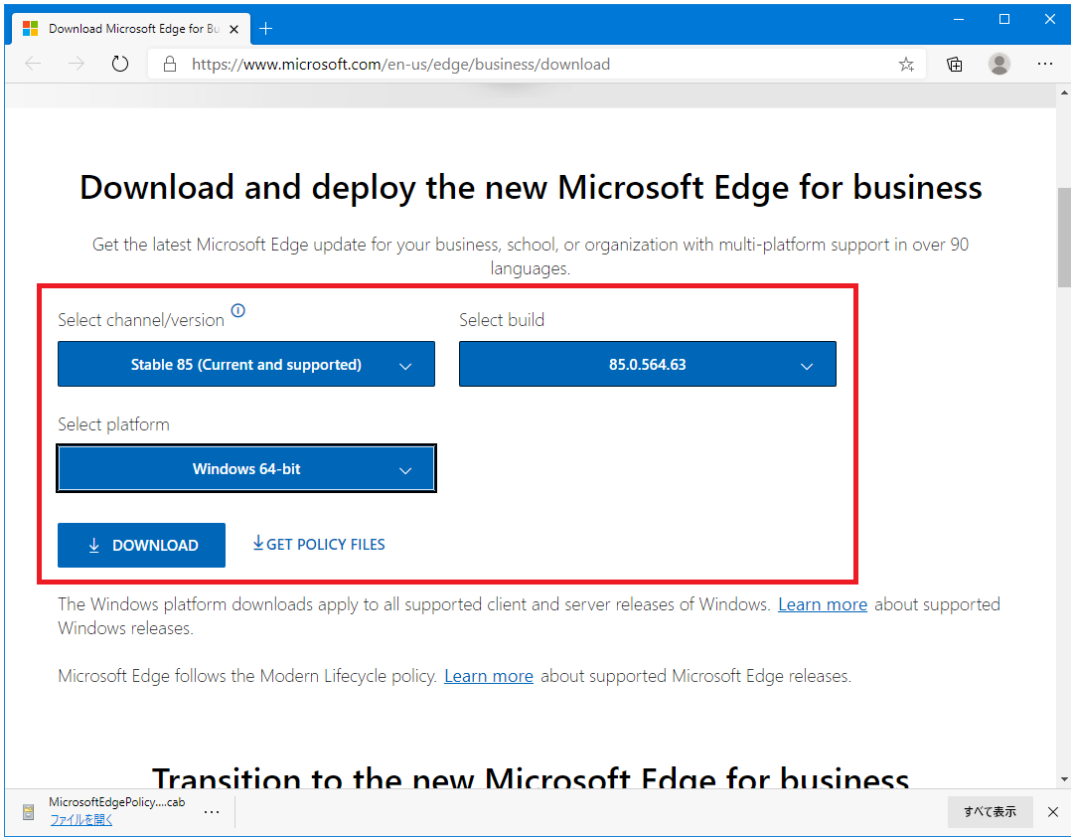
**Remarks**

**Enable IE mode in Group Policy**

If you want to use Group Policy Editor, please use the Chromium version Edge management template in advance.

You need to download and install it from the URL below.

<https://www.microsoft.com/en-us/edge/business/download>



- Copy file

MicrosoftEdgePolicyTemplates.cab (download file)

↓ (decompression)

MicrosoftEdgePolicyTemplates.zip

↓ (decompression)

-Msedgadm ([windows \ admx] folder)

Copy to C: \ Windows \ PolicyDefinitions

-Msedgadm ([windows \ admx \ ja-JP] folder)

Copy to C: \ Windows \ PolicyDefinitions \ ja-JP

- Set in Group Policy Editor (gpedit.msc)

Local computer policy

| --Computer configuration

| --Administrative template

| --Microsoft Edge- "Configure Internet Explorer Integration"

|-[Enabled]

|-"Internet Explorer Mode"

(Select from the list box below)