

Microsoft Edge IE mode setting

- Contents -

- 1 . Microsoft Edge How to set Internet Explorer(local site list : LSL) → P2
- 2 . Microsoft Edge How to set Internet Explorer(enterprise mode site list : EMSL) → P3
- 3 . How to check compatibility mode → P4

Microsoft Edge How to set Internet Explorer(local site list : LSL)

Follow these steps to set the application to Internet Explore mode.

1. Click ... in the upper right corner.

2. When click "Settings", Edge setting screen is displayed.

3. When click "Default browser", a Default browser screen is displayed by the right frame.

4. Change the value of "Allow sites to be reloaded in Internet Explorer mode(IE mode)" to "Allow".

5. Click "Add" of "Internet Explorer mode pages".

6. Input the following URL and Click "Add".
URL : <https://www21.aisin-aw.co.jp/>

7. Confirm that the URL that you input being displayed.

8. Click "Restart" and reboot Edge.

Page	Date added	Expires
https://www21.aisin-aw.co.jp/	6/30/2022	7/30/2022

Microsoft Edge How to set Internet Explorer_(enterprise mode site list : EMSL)

When you consolidate it based on each company's corporate policy, please set it in reference to the following setting information.

Please consult with the IT management department of your company regarding your company's policy.

*For more information on Edge and Internet Explore mode, please refer to the Microsoft website.

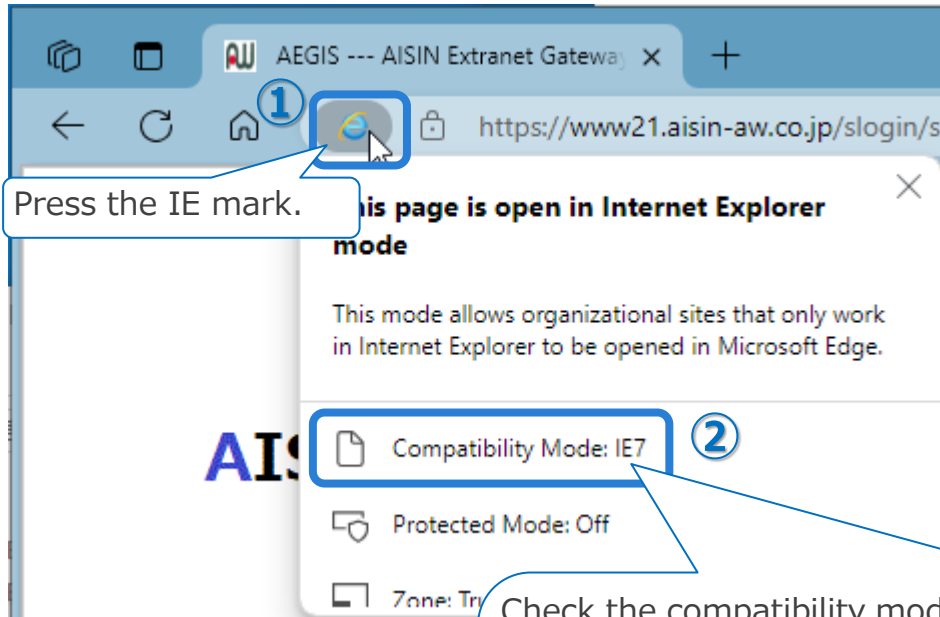
<Setting information>

- XML

```
<site url="www21.aisin-aw.co.jp">  
  <compat-mode>Default</compat-mode>  
  <open-in allow-redirect="true">IE11</open-in>  
</site>
```

How to check compatibility mode

Access AEGIS in Edge and follow the steps below to check the compatibility mode.



Check the compatibility mode version.

IE7: There is no problem because it is the version that is guaranteed by our system.

Other than IE7: Please consult with your company's IT management department to change the settings to IE7.

※You may not be able to log in on a device that is not guaranteed to work.
Please log in from another device that is certified to work.