

Installing and Configuring the Browser Extension for Microsoft Edge on Windows (SSO)

Microsoft Edge, Mozilla Firefox and Google Chrome allow the silent installation of Browser Extensions. This way, the users do not have to manually install the Browser Extension themselves, but rather the IT Admins can roll out the Browser Extension in the background via a MDM solution, such as Microsoft Intune, Enteo NetInstall, or Matrix42 Empirum.

Each browser needs to be set up separately.

This article explains the configuration for Microsoft Edge on Windows.

Browser Extensions in Edge can be installed and configured through Enterprise Policies. Refer to the official documentation at <https://docs.microsoft.com/en-us/deployedge/microsoft-edge-policies#extensions-policies> for more info.

Installation

Add the Userlane Extension (ID for Edge: joephgegnilhnnocnkigpmmamgghage) to the ExtensionInstallForceList: <https://docs.microsoft.com/en-us/deployedge/microsoft-edge-policies#extensioninstallforcelist> to install the Userlane Extension from the Edge Add-ons.

Example registry file

```
Windows Registry Editor Version 5.00
[HKEY_LOCAL_MACHINE\SOFTWARE\Policies\Microsoft\Edge\ExtensionInstallForcelist]
"1"="joephgegnilhnnocnkigpmmamgghage"
```

Note: The Registry Key might need to be modified if multiple Browser Extensions (other than Userlane) are installed to Edge.

Configuration

Registry keys in the

```
HKEY_LOCAL_MACHINE\SOFTWARE\Policies\Microsoft\Edge\3rdparty\extensions\joephgegnilhnnocnkigpmmamgghage\po
```

path.

All keys should have type REG_SZ.

Example registry file:

```
Windows Registry Editor Version 5.00
[HKEY_LOCAL_MACHINE\SOFTWARE\Policies\Microsoft\Edge\3rdparty\extensions\joephgegnilhnnocnkigpmmamgghage\po]
"companyId"="abc"
"companyIntegrity"="xyz"
"region"="eu|us"
```

Verification

Visit:

- <edge://policy> to confirm that the ExtensionInstallForcelist value is present.

extension://joePhgegnilhnnocnkigpmmamgghage/options/index.html?stay#/nativeconfig to confirm the companyld and companyIntegrity values are present.
