Updating macOS EPA plug in v24.9.26 in Citrix ADC

The following files have to be updated.

Files

/var/netscaler/gui/epa/scripts/mac/Citrix_Endpoint_Analysis.d mg

/var/netscaler/gui/vpn/pluginlist.xml

1. 'Citrix_Endpoint_Analysis.dmg'

This is the installer file for the EPA app, place the new Citrix_Endpoint_Analysis.dmg under /var/netscaler/gui/epa/scripts/mac/

2. pluginlist.xml

/>

This xml file exists **only** in NetScaler Gateway version **11.0** and later. Modify the *version*

and compatibleFrom attributes as mentioned below.

Sample plugin node with type "MAC-EPA" in pluginlist.xml before update

om="3.y.y.y"

```
compatibleTill=""
Update the version to "24.9.26"

<plugin
    name=""
    type="MAC
    -EPA"
    version="24.9.26"
    path="/epa/scripts/mac/Citrix_Endpoint_Analysi
    s. dmg"compatibleFrom="24.9.26"
/> eTill=""
compatibl
```

Update the *compatibleFrom* if instructed with proper value. Run the following two commands:

```
rm -rf /netscaler/ns_gui
In -s /var/netscaler/gui /netscaler/ns_gui
```

Fixes:

24.9.26

Citrix EPA client is supported in latest MacOS 15.x

24.6.10

• Citrix EPA client now supports EPA scan to check Citrix Workspace app version.

24.1.5

- Citrix EPA client now supports Mac devices that use the Apple silicon processor.
- Citrix EPA client for Mac now supports the operators (<, >, and =) in the EPA expressions. Admins can configure EPA scans to allow a wide range of OS versions.

23.7.6

Bug fixes and quality improvements.

22.11.3

 EPA plugin for macOS crashes when GSLB is enabled on Citrix ADC

22.10.1

- EPA plugin does not support new mac address validation expression where we can have pattern sets with the whitelisted IPaddresses.
- Fix for handling private network access preflight requests (CORS requests) from Google Chrome with removing duplicate alerts.

3.2.4.9

- EPA plugin doesn't support GSLB.
- Fix for handling private network access preflight requests (CORS requests) from Google Chrome.

3.2.4.2

- EPA scan for macOS version check fails if the system's language is set to Japanese.
- Fix for device certificate check.