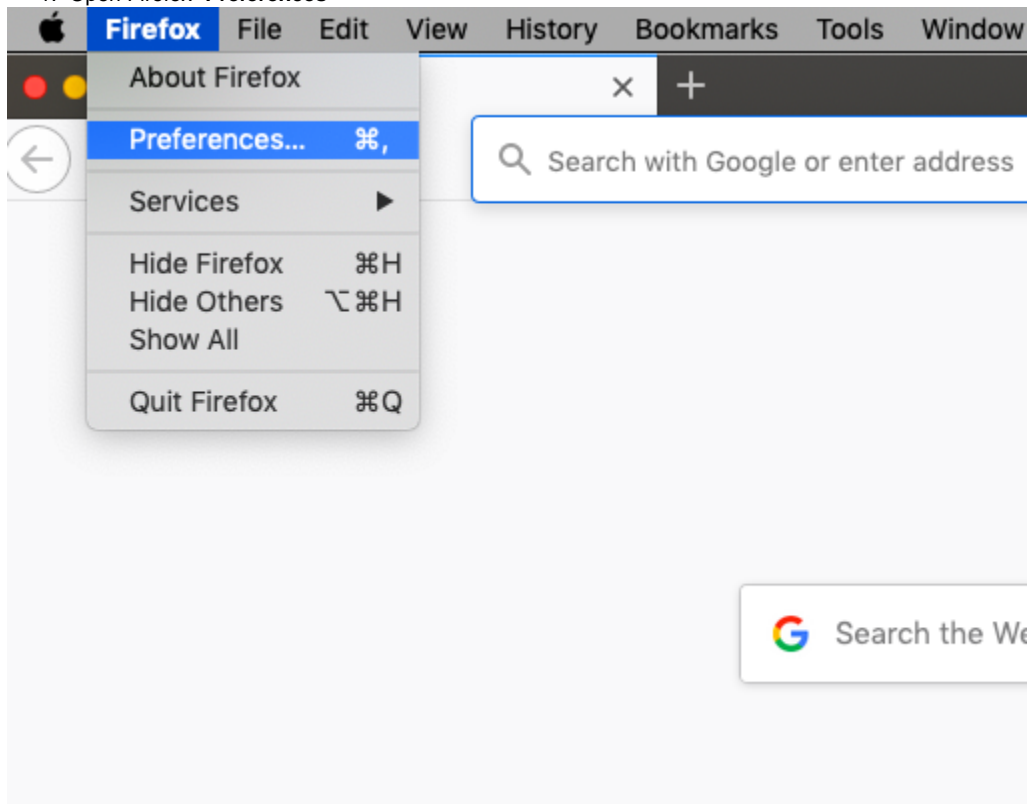# Setup SOCKS proxy in Firefox(MACOS)

SSH Tunnel Setup:

- Gateway Tunneling will be done to access Argoid env services
- Sites will be opened only through Firefox Browser, so tunneling configuration has to be enabled in Firefox
- Download firefox browser from the below link

    https://www.mozilla.org/en-US/firefox/new/

1. Open Firefox "**Preferences**"

2. Click on "**Settings...**" button ,available under the "**Network Settings**"
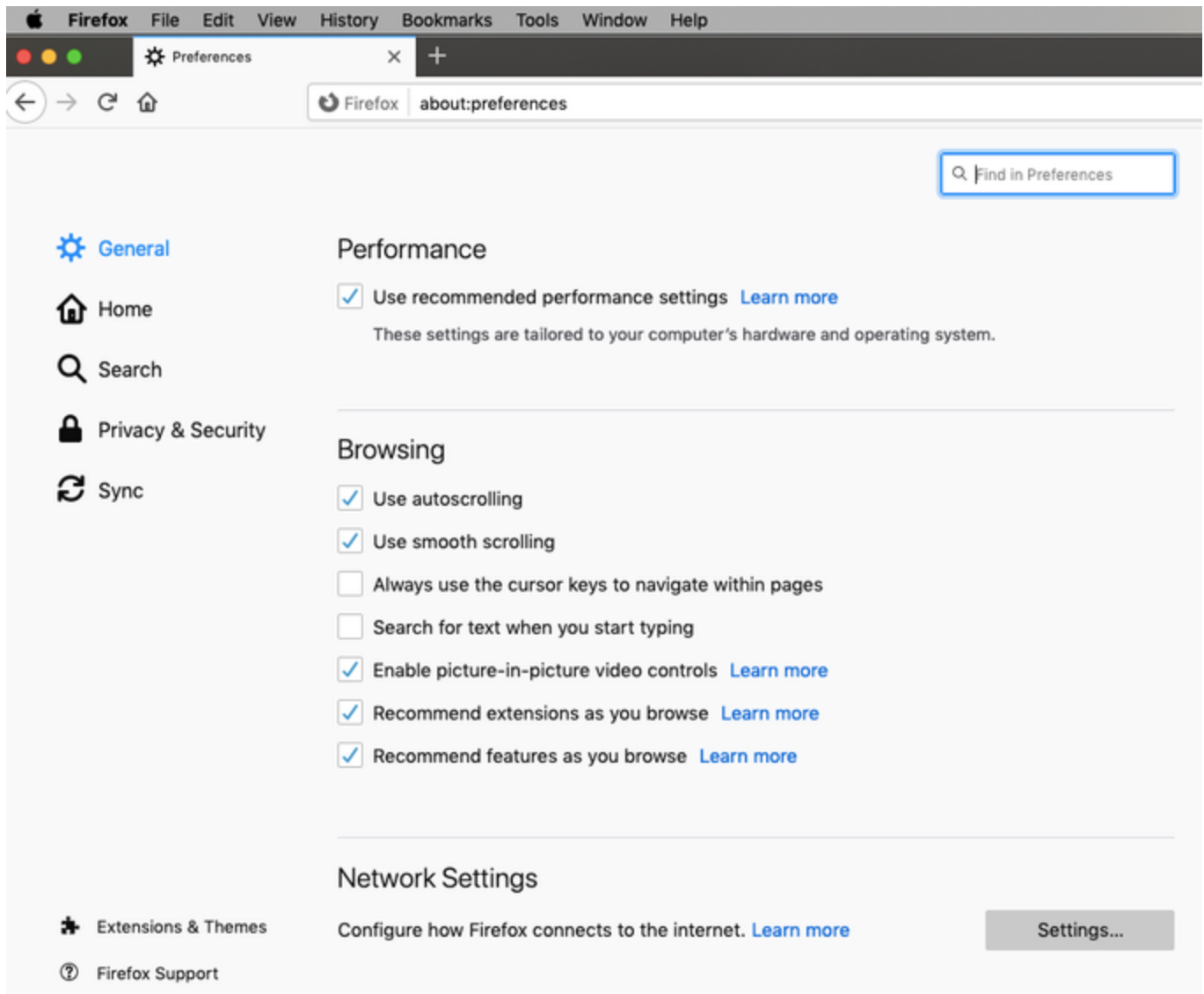
3. In **Connection Settings** Page, Select **Manual proxy configuration,** Enter **localhost** and Port Number in **SOCKS Host** section also select **SOCKS v5** option, and click on **OK** button

Connection Settings ✕

Configure Proxy Access to the Internet

○ No proxy

○ Auto-detect proxy settings for this network

○ Use system proxy settings

● Manual proxy configuration

HTTP Proxy		Port	0

☐ Also use this proxy for FTP and HTTPS

HTTPS Proxy		Port	0
FTP Proxy		Port	0

SOCKS Host	localhost	Port	8801

○ SOCKS v4   ● SOCKS v5

○ Automatic proxy configuration URL

[   ] Reload

No proxy for

[   ]

Help   Cancel   OK

4. Now open the **Terminal** or **iTerm** application and run tunneling command

```
ssh <username>@<gateway-ip-address>  -vND 8801
```

     For Example:

```
ssh sudhaks@52.191.163.207  -vND 8801
```

This command should be running in your Terminal/iTerm, whenever you need to access the argoid env service sites