

Using Firefox on MLML Networks

If you're trying to use the Mozilla Firefox web browser (or a web browser based on Firefox), you may experience delays in connecting to MLML intranet sites, or be unable to access them at all.

This is because, by default, Firefox uses a feature called DNS-over-HTTPS to increase user privacy. However, this means that the MLML network cannot see and redirect your browser queries when you try to access an intranet site.

To disable this feature, navigate to Firefox settings, and scroll to the bottom of the "General" page. Under the "Network Settings" section, click "Settings".

Network Settings

Configure how Firefox connects to the internet. [Learn more](#)

Settings...

Scroll to the bottom of the Connection Settings window and **uncheck** the box labeled "Enable DNS over HTTPS". DNS over HTTPS should be **disabled**, as shown in the screenshot below:

Connection Settings

HTTPS Proxy

Port

0

FTP Proxy

Port

0

SOCKS Host

Port

0

☐ SOCKS v4

☒ SOCKS v5

☐ Automatic proxy configuration URL

Reload

No proxy for

Example: .mozilla.org, .net.nz, 192.168.1.0/24

Connections to localhost, 127.0.0.1/8, and ::1 are never proxied.

☐ Do not prompt for authentication if password is saved

☐ Proxy DNS when using SOCKS v5

☐ Enable DNS over HTTPS

Use Provider

Cloudflare (Default)

Help

Cancel

OK

If you are still having trouble connecting to MLML sites in Firefox, [submit a Help Desk ticket](#) for assistance.

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