



Proxy Settings User Guide

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Technical Guide

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Overview

This document describes how to allow connectivity through a network proxy on Linux®. These settings are necessary for downloading dependencies related to ThreatConnect®, as well as related dependencies for other applications required by ThreatConnect.

Proxy Configuration

If a proxy is configured in your environment, follow the steps in this section to allow the use of proxy connectivity in the Linux side of your configuration.

If proxy user authentication **is required**, use the following settings:

```
export http_proxy=http://{Proxy-User-Name}:{Proxy-Password}@Proxy-Server-IPAddress>:<Proxy-Port>
export https_proxy= http://{Proxy-User-Name}:{Proxy-Password}@ Proxy-Server-IPAddress>:<Proxy-Port>
```

If proxy user authentication **is not required**, use the following settings:

```
export http_proxy=http://Proxy-Server-IPAddress>:<Proxy-Port>
export https_proxy= http://Proxy-Server-IPAddress>:<Proxy-Port>
```