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Introduction

This document describes how to control the security settings of SSL in Cisco Data Preparation.

Cisco Data Preparation is a self-service application that makes it easy for non-technical business analysts to gather, explore, cleanse, combine, and enrich the raw data that fuels analytics.

How to use SSL instead of SSL3 in Paxata's Jetty Web Server?

You can turn on/off ssl by configuring **`/usr/local/paxata/server/config/jetty.properties`**

```
root.location=jar:file:lib/frontend-2.7.7-webapp.jar!/ px.port=8080 px.port.redirect=false
px.port.redirect.to=8083 px.use.ssl=true
px.ssl.port=8083
px.ssl.cert.alias=server
px.ssl.keystore=/usr/local/paxata/server/certs/keystore/grant_test.jks
px.ssl.keystore.password=paxata
px.ssl.truststore=/usr/local/paxata/server/certs/keystore/grant_test.jks
px.ssl.truststore.password=paxata
```