

How to set ADFS SSO Connection to Atriis

Overview

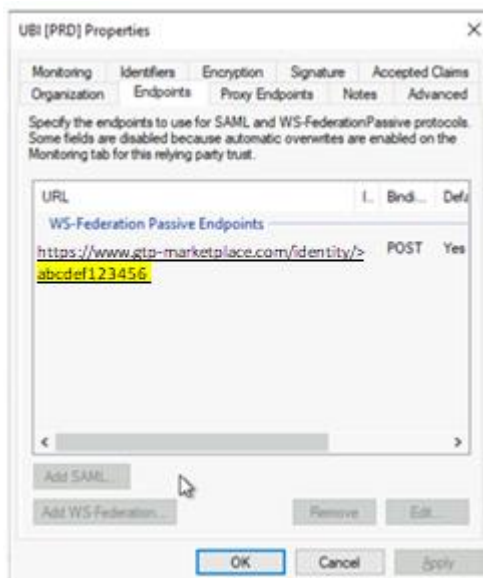
This document will detail the process of setting up a Single Sign On with Atriis using ADFS.

Instructions

Follow the below instructions:

1. Client IT team – Need to export Metadata from ADFS
 - a. Example can be found in this link: <https://docs.keeper.io/sso-connect-guide/identity-provider-setup/ad-fs-configuration>
2. Client IT – Need to send over Metadata to Atriis
3. Client IT - Import Atriis Metadata by using this link <https://gtp-marketplace.com/identity/wsfed/metadata>
4. Client IT - Set WS-Federation Passive Endpoints as <https://www.gtp-marketplace.com/identity/abcdef123456>

abcdef123456 : Atriis will provide the value to use. Example:



5. Client IT - Make sure they are using SHA-256 as secure hash algorithm
6. Atriis IT – Need to advise the “Secret” and “CompanyID” and send over to Client IT team
7. Client IT - Add two custom rules
 - a. 1st rule

- i. Rule Name: Secret
- ii. Rule content set as follows:

=> issue(Type = “https://www.atriss.com/secret”, Value = “**abcdef123456**”);

abcdef123456 : Atriis will provide the value to use

Example:



b. 2nd rule

- i. Rule name: CompanyID
- ii. Rule content set as follows:

=> issue(Type= "https://www.atriis.com/companyid", Value = "123456");

123456 : Atriis will provide the value to use

Example:

