OneLogin SAML SSO Configuration

1. Create developers OneLogin Account.
2. After the registration go to **Applications** page and push **Add App** button.
   Screenshot_2020-07-24 https chevron-dev onelogin com.png Image not found or type unknown
3. In the search field print "SAML" and select **SAML Test Connector (Advanced)**.
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4. Save application.
5. Navigate to **SSO** tab. There are three URLs and certificate on this page. We need two of these URLs (**Issuer URL** and **SAML 2.0 Endpoint (HTTP)**) and certificate.
   Screenshot_2020-07-24 OneLogin_4.png Image not found or type unknown

Screenshot_2020-07-24 OneLogin_1.png Image not found or type unknown

6. Open Rubex on another tab (or browser) and navigate to SAML configuration (Admin -> Settings -> Single Sign-On Settings).
7. Create new SAML configuration.
8. Fill **Issuer** field with value from OneLogin **Issuer URL**, **Saml Endpoint** with value from **SAML 2.0 Endpoint (HTTP)**, **Entity ID** with any url. Aslo specify **SAML Attribute Name for Groups** (attribute where all user groups will be listed, usually ***Group***) and upload OneLogin certificate downloaded on step 5
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9. Save configuration and open it again. Save **Login URL** from the bottom of this page.
10. Back to OneLogin. Navigate to Configuration tab.
11. Fill **Audience (EntityID)** with the same URL like in **Entity ID** Rubex SAML Configuration, **Recipient**, **ACS (Consumer) URL** and **Login URL** with **Login URL** from Rubex SAML Configuration. Save configuration.
    Screenshot_2020-07-24 OneLogin_2.png Image not found or type unknown
12. Navigate to Parameters tab and add Group attribute (Do not forget to select **Include in SAML Assertion**)
    Screenshot_2020-07-24 OneLogin_3.png Image not found or type unknown .
    Push **Save** button. On the next window select default value for this attribute (It can be any user attribute (default or custom)) and save it again.
13. Save all configuration again.

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