



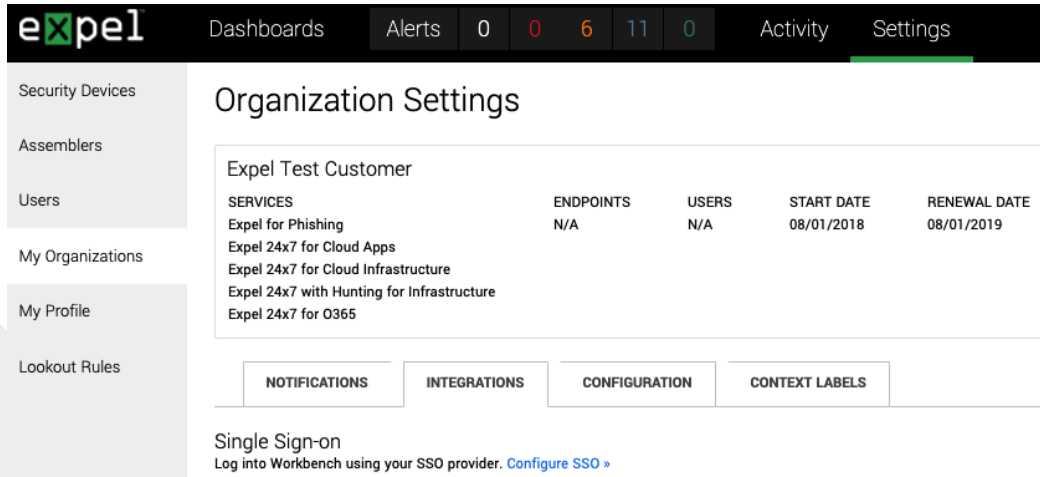
# Configuring your SSO provider with Workbench

Version 2.0

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## Configuring your SSO provider with Expel Workbench

- A. In Expel Workbench™, navigate to **Settings > My Organizations** and select the organization. Then select the **Integrations** tab and select the **Configure SSO** link under **Single Sign-on** (Figure 1)



The screenshot shows the Expel Workbench interface. The top navigation bar includes 'Dashboards', 'Alerts' (with counts 0, 0, 6, 11, 0), 'Activity', and 'Settings'. A left sidebar lists navigation options: Security Devices, Assemblers, Users, My Organizations, My Profile, and Lookout Rules. The main content area is titled 'Organization Settings' for 'Expel Test Customer'. It contains a table with columns: SERVICES, ENDPOINTS, USERS, START DATE, and RENEWAL DATE. Below the table are four tabs: NOTIFICATIONS, INTEGRATIONS, CONFIGURATION, and CONTEXT LABELS. Under the INTEGRATIONS tab, there is a 'Single Sign-on' section with the text 'Log into Workbench using your SSO provider. [Configure SSO »](#)'.

SERVICES	ENDPOINTS	USERS	START DATE	RENEWAL DATE
Expel for Phishing	N/A	N/A	08/01/2018	08/01/2019
Expel 24x7 for Cloud Apps				
Expel 24x7 for Cloud Infrastructure				
Expel 24x7 with Hunting for Infrastructure				
Expel 24x7 for O365				

Figure 1

- B. Copy and paste the following from Expel Workbench, into your SSO provider (Figure 2)
- ACS URL or Single Sign-on URL** — In your SSO provider, this may be called an Assertion Consumer Service URL or Redirect URL
  - Audience URI or Audience** — This may also be called SP Entity or SP Entity ID
  - ACS URI Validator** — This may not be required, depending on your SSO provider
  - Leave **Yes, allow users to log in locally OR via SSO** selected for local logins. This is to make initial SSO setup easier. You can change this later



Figure 2

C. Select **Next**



D. In your SSO provider, you need to set up an email parameter or attribute. The attribute name in Workbench is case sensitive, so make sure the attribute name is “**email**,” and not “Email.” To ensure this, you may have to create a custom attribute. Please refer to your SSO provider’s documentation to complete this step

E. When you have set up an email parameter or attribute, in Expel Workbench, select **Next**



F. Copy and paste the appropriate information from your SSO provider into Expel Workbench (Figure 3)

- a. **Single Sign-On URL or SAML 2.0 Endpoint** — This may be called the Login URL
- b. **Issuer or Issuer ID** — This may be called Identity Provider Issuer or Entity ID
- c. **Certificate** — This can be copy and pasted, or uploaded as an attachment

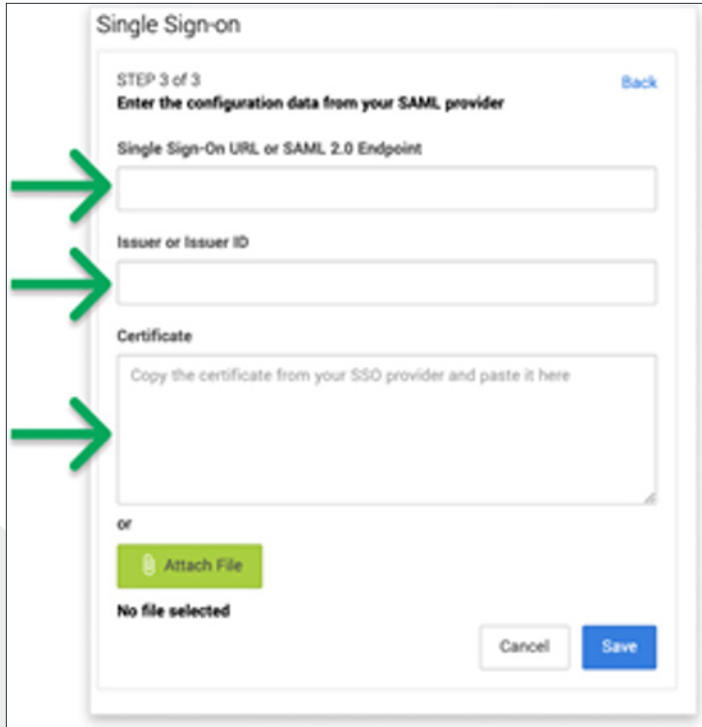


Figure 3

G. Click **Save** in Expel Workbench



### Please Note

Before signing in with SSO, please make sure that:

- In your SSO provider, the Workbench application is assigned to all intended users
- The user email addresses you have in your SSO provider match the email that is configured for the user in Workbench; the emails are case sensitive
- New members of your organization that need access to Workbench have user accounts created in Workbench and have the Workbench application assigned to them in your Identity Provider
- When you are completely finished testing and setting up, in Expel Workbench, you can disable local logins by selecting **Edit** from the dropdown button on the right side, and selecting **No, users can ONLY log in via SSO** (Figure 4). Then select the buttons **Next, Next, Save** to save



Figure 4



**That's it! Give yourself a pat on the back — you're done!**

If you have any issues, concerns, questions or feedback,  
please don't hesitate to contact Expel at [devicehealth@expel.io](mailto:devicehealth@expel.io).