Getting AWS SSO to work with KeePass and Kee

The AWS SSO login page (such as those that come after the custom "acmeco.awsapps.com" domains) tend to be a bit problematic for full integration with Kee/KeePass2/. Here's my working configuration...

- Kee
  - In the browser, go to the Kee options page
    - This can be found by clicking the **Kee extension icon**, click the **menu icon**, then click **Options (gear icon)**
  - Under **Finding forms → Include List → Text field ID**, append these options:

    ```
    ,awsui-input-2,awsui-input-0
    ```

- KeePass
  - Edit your password entry
  - Go to **Kee → Form fields**
  - Alter the username entry...
    - Edit the **KeePass username** entry
    - Set the **Id** field to **awsui-input-0** then click **Ok**
  - Create a text-type TOTP entry
    - Click **Add**
    - Set the **Value** field to **{TOTP}**
    - Set the **Id** field to **awsui-input-2**
    - Set the **KeePass placeholders** option to **Enable** then click **Ok**
  - Create a password-type TOTP entry
    - Click **Add**
    - Set the **Value** field to **{TOTP}**
    - Set the **Type** to **Password**
    - Set the **Id** field to **awsui-input-2** then click **Ok**
  - Click **OK** to save the password entry

    Information

    It may seem odd that we are adding both a text and a password type entry. It appears that AWS uses both types depending on the SSO implementation. Using both entries covers both use cases.

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