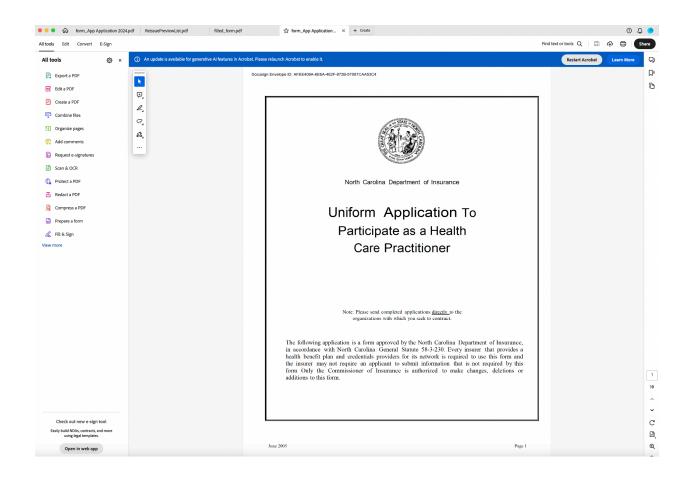
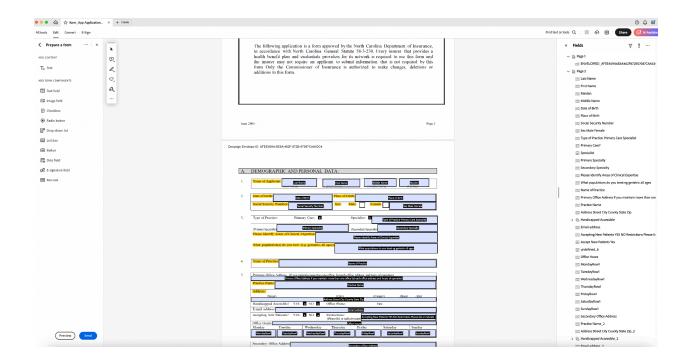
Step 1: Download the pdf form automator tool from git: https://github.com/OneCredential/onecred-utilities/tree/priv-form-automation

Step 2: Load the prototype privileging / "Uniform Application to Participate as a Healthcare Practitioner" form in Adobe Acrobat:

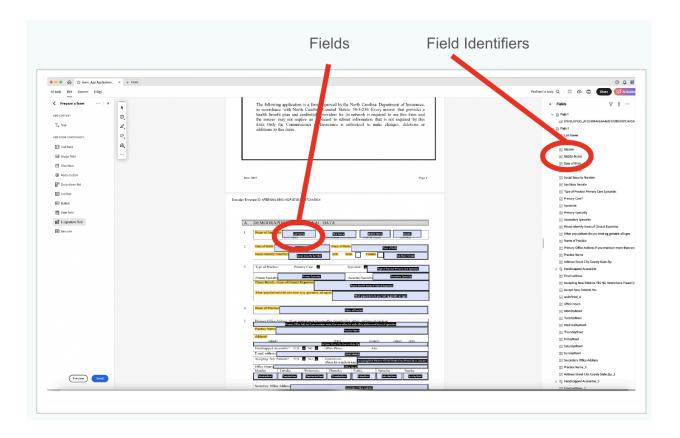


Step 3: Configure the pdf application as a fillable form

Select "Prepare a Form" (under "All Tools" left side)

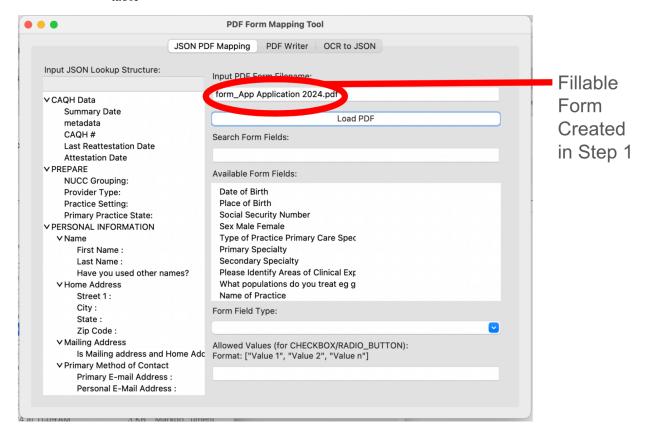


Set the form identifier text - this will be used later as the unique ID/ handle for the form element in order to map the source json to the pdf form



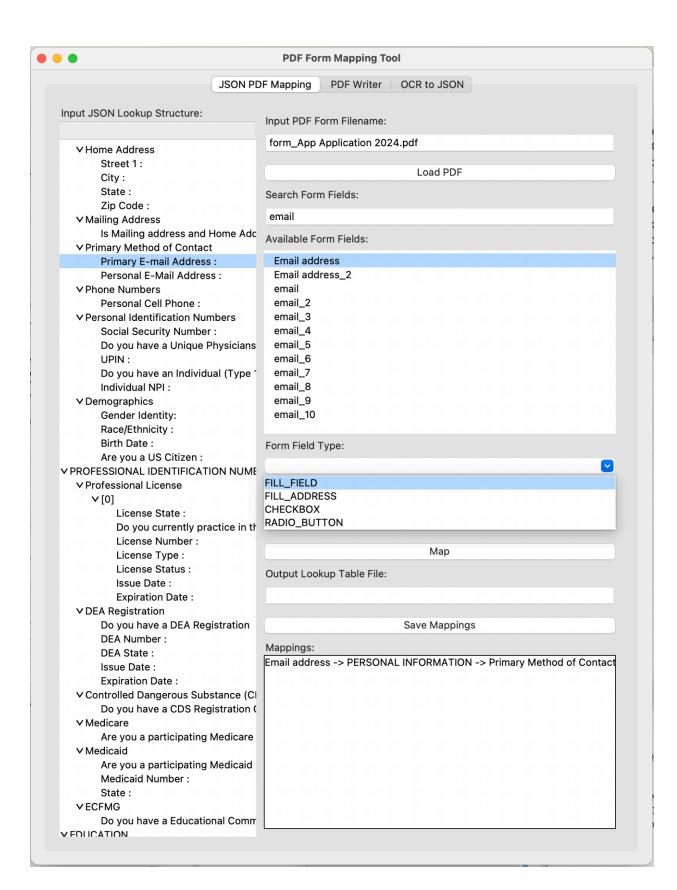
Step 4 - Once all of the form fields have been created and labeled in the pdf target run the pdf form mapping tool. The tool has two functions:

- 1. Map json input structure to the form fields
  - a. The JSON PDF mapping tab executes a python script that generates the lookup table (lookup table.json) for the json->pdf form mappings
- 2. Autofill (write) the json data to the pdf fields according to the mappings
  - a. The PDF Writer script runs a python script that fills the pdf target according to the lookup table



Step 5 - Once the lookup table is created use the autofill tool to create a filled form from the form mappings from step 4.

- 1. Select the JSON field on the left that maps to the appropriate pdf field on the right
- 2. Select the form field type (fillable text, checkbox, radio button, etc)
- 3. Set the lookup table filename (lookup table ison in the project directory
- 4. Press the map button to write the json



Once the fields are mapped run the pdf writer tool on the second tab to automatically create a filled pdf form from the input JSON using the mappings created in the first tab	