Hello,

I have been trying to put this into effect and I’m just not sure I actually understand how to apply this. Maybe my requirements just aren’t well enough written to do this? I don’t have a lot of requirements written that address the actual data, just what specific data pieces define “displaying appropriate information” for this or that resource. Should I have been rewriting my requirements? I think I understand the concept of a data dictionary and have found a good source on data dictionaries:

<https://atlan.com/what-is-a-data-dictionary/>

But I just don’t get what requirements to add about the data besides basic database things like “Data shall not be inefficiently duplicated” or other similar rules about efficiency and data integrity.

* Information site only
* Refer 988
* Add to user stories to add more detail. What data has to be made available – 988 information, videos, first time visitors click here – this is what we do, what we don’t do, here is how to use our site, FAQ
  + First time visitors and Frequent visitors doing the same thing – is it the same experience?
  + Visitors –
  + Build out form submission more? Maybe not yet
  + Build up uml more with new, broken down data like hours, address, etc.
  + Websites for facility.
  + Test case later on websites for facilities/ therapists
  + Could add onto requirements, but don’t have to. Build up user stories and then change requirements if need to
  + Could do the story board diagram with arrows? Main page and depending on what you click on goes to another page and that’s it
    - User personas
    - Build up the requirements
    - Add to my uml
    - ERD – might have a group of people prescribing at the same address - address table. Same building, same floor, but different suits, like vendors in a flea market.
      * Address table
      * Put into chat gpt a list of my data and information and ask it what tables would be in this ERD
      * Don’t have to do enhanced with the feet symbols. May have a doctor have a medical facility and they may float to more than one medical facility
      * A practice may have multiple therapists. Maybe a practice has multiple locations. Can just draw a line
    - May reuse in my traceability matrix
* Could add support groups

Data requirements:

1. The system shall display appropriate information for therapists.
   1. The system shall require the below listed information about therapists:
      1. First Name
      2. Last Name
      3. Associated Practice Name
      4. Associated Practice Address
      5. Phone Number
      6. Whether or not the therapist accepts insurance
      7. A list of insurances accepted, if any
2. The system shall display appropriate information for facilities.
   1. The system shall require the below listed information about facilities:
      1. Facility Name
      2. Facility Address
      3. Facility Phone
      4. Facility Hours
      5. Whether or not you can do a walk in to be admitted
3. The system shall display appropriate information for medication management resources.
   1. The system shall require the below listed information about medication management resources:
      1. First Name
      2. Last Name
      3. Associated Practice
      4. Associated Practice Address
      5. Phone Number
      6. Whether or not accepts insurance
4. The system shall allow for resource searches based on a university name.
5. The system shall show appropriate information to direct suicidal patients.
   1. The system shall display a small infographic stating that all psychiatric emergencies should be directed to 988 or the emergency room.
6. The system