Information & Links

Visualization Ideas

Legend

Spokane Resources

Labs35 Artifacts

Known Bugs

KnownDefects.md FE

KnownDefects.md BE

KnownDefects.md DS
💬 1

Check functionality for all "AddForm" components

Backlog

As a user I can use the app on a tablet comfortably
💬 2 ☑ 0/8

As an Authorized User, I can delete the record of a logged service that was provided to a Recipient.
☑ 7/8 C KL X

As an Authorized User, I am able to add a location to the service I am providing

≡ ☑ 0/3

Mini-card: Remove "New Service Type" from ST filter and Log Service

As a user, I can view relevant recommendations

≡ ☑ 0/2

As an administrator, I can delete a metric

≡

As a user, I am able to edit and update Recipients information

As an administrator, I am able to edit a Recipient's address while creating a Recipient.

≡

As a Service Provider (or other authorized user); I can use a Tablet to "log" a new service that was provided to a recipient and see it displayed on the services table; so that a provided service is saved and available for future use.

≡ 💬 13 📎 2 ☑ 6/9

JW K MH

Complete Services Table

≡ ☑ 0/1

AddServiceTypeForm component - create additional customizable components for each drop down in this form. Connect to back end

≡ ☑ 0/3

As a user, I can narrow down services by category

≡ ☑ 0/1

Complete Programs Table

☑ 1/2   JL

As a program manager, I am able to Delete a Program.

☑ 0/2

Fix Add Employee

☰ 💬 1 ☑ 3/3

As a admin, I can define goals based on one or more metrics

☰ 💬 1

As an administrator I can view different Reports regarding the selected metrics.

JE

As a user, I want to be able to see all the services I am eligible for or offered.

On Deck

As a user, I can view locations of services

💬 1 ☑ 0/2

As a user, I want to be able to easily check and see all the details related to a particular and existing logged service.

☰ 💬 1 ☑ 0/5

As an Authorized User, I can delete the recipient off the recipient table

☰ ☑ 1/3   C   KL

As a user, I would like my address to auto complete when I log a service

In Progress

As an Administrator; I can add a Service Type and have it available to Providers as an option when logging or editing a service; so that services can be grouped by service type.

1 4/5   JW JL

As an Authorized User or Administrator; I can edit an individual logged service that was provided to a Recipient and see the saved changes displayed in the services tab; so that the provided service change is saved and available for future use.

1 3/7   JW JL K

As an administrator I can add and update metrics.

0/1   JL SE ST

As a user I can view up-to-date metrics on services added to date

0/5   JL SE ST

As an administrator, I can select a reports tab from the dashboard to view the different reports.

JE MS ST

As a user, I can view relevant metrics on my Dashboard

2 0/4   JL SE ST

Ready for Peer Review

Data Visualization: As a user, I want to see a map displayed on the dashboard.

As a user, I can log a new service

📄 📎 1 ☑ 1/8   K   TC

Visualization: Strip away the current dashboard.

Ready for Stakeholder

Done Labs 37.

Add Actions and Reducers for Service Rating and Gender Tables

K

Add Actions and Reducers for Race and Ethnicity Tables

K

Add Actions and Reducer for location table

📄   K

Get Units and Statuses from DB

📄 ☑ 2/4   K

Add actions and Reducers for ServiceTypePrograms

As a user, I am able to add a new household.

📄 ☑ 1/2   JW   JL

As a user, I can view my individual profile page.

📄 📎 1

▶ action ADD_EMPLOYEE_START @ 15:24:38.581   redux-logger.js:1
EMPLOYEE OBJ: react_devtools_backend.js:4049
▼ {provider_first_name: 'JOHN', provider_last_name: 'LAUBSCHER', role:
'Administrator', programs: Array(1)} ⓘ
  ▶ programs: ['Prevention']
    provider_first_name: "JOHN"
    provider_last_name: "LAUBSCHER"
    role: "Administrator"
  ▶ [[Prototype]]: Object
⊗ ▶ POST https://fp-service-tracker.herokuapp.com/api/provide xhr.js:177
  rs 500 (Internal Server Error)
▶ action ADD_EMPLOYEE_FAIL @ 15:24:38.944   redux-logger.js:1
▶ action ADD_EMPLOYEE_RESOLVE @ 15:24:38.945   redux-logger.js:1

As an Admin, I am able to add a Provider in the Providers tab

≡   💬 3   📎 1   ☑ 6/6

JW JL TC

As an Administrator; I can have access to the Providers tab.

≡   💬 1   📎 1

renderRecipientsPage.js: recipientObj: react_devtools_backend.js:4049
  ▶ {recipient_first_name: 'Test', recipient_last_name: 'Test'}
▶ action EDIT_RECIPIENT_START @ 16:24:40.616   redux-logger.js:1
RECIPIENTTABLE: recipientObj: react_devtools_backend.js:4049
  ▶ {recipient_first_name: 'Test', recipient_last_name: 'Test'}
⊗ ▶ PUT https://fp-service-tracker.herokuapp.com/api/recipien xhr.js:177
  ts/182f535f-9f7d-4f06-b75f-4d13d7e61bb1 401 (Unauthorized)
▶ action EDIT_RECIPIENT_FAIL @ 16:24:51.669   redux-logger.js:1

As a Admin, I am able to edit certain fields on a recipients form

≡   💬 2   📎 1   ☑ 2/2

JW JL TC

As an Authorized User, I can filter the Service Logs by a Status or Statuses.

🗗 This card is a template.   ≡   💬 1

☑ 8/8

MH

As an Authorized User, I can filter the logged services by the dates on which they were provided.

≡   💬 1   ☑ 6/6

MH

As an Authorized User, I can filter the Service Logs by a Service Type or Types.

≡   💬 1   ☑ 8/8

C MH

As a user, I can check on the statuses of logged services, so that I may better direct my efforts to the tasks that need attention.

1   1/1   MH

As an admin or program manager, I can check a family's service eligibility.

6   14/16   JB   J

As a user, I can add new recipient to the recipient table

2/2   KL

As a user, I want the most relevant data of an existing logged service displayed to me in the table of the Services tab, so that I may search through the list in the most useful and efficient way that I can, while not being overwhelmed with the more specific and granular details

2   1   5/5   KL

As an Authorized User, I can filter the Recipients by first name, last name, date of birth, gender, race, ethnicity, veteran status, and household id.

1/1   KL

As a user and a services logger, I can easily understand what is needed to enter in a new logged service or edit an existing logged service.

2   5/5