## Requirement Breakdown

## Clients:

- Memberships
  - Sign up as a client and "pay" an annual fee.
    - Popup to simulate payment
  - Change list of service providers to show a "Call Out" button or
  - Change the price to say "Included" or "No Charge"
- Pay-on-demand per service use
  - Price calculated on:
    - 1. Type
    - 2. Distance
    - 3. Random Value
- Service Requests:
  - A client can create a request that the service providers can see
    - Location determines if a service provider can see it
      - Radius or static/dynamic value representing KM
    - Type of issue
    - Instructions
  - Once one or more professionals accept the request the client can choose to go with them
  - A client can rate the service provider and include a comment
  - "Money" will be deducted from their card and added to the service providers account - commission fee (if applicable)
- A client can see a report (Invoice) based on the service

## Professionals (Service Providers)

- Memberships
  - Sign up as a service provider and "pay" an annual fee
    - Popup to simulate payment
  - When job is marked as "Completed" (When a Client clicks the button to select a service provider)
  - there will be no commission fee for that job
- Commission Fee
  - Fee calculated on % of service cost + Random value
- Service Requests:
  - Once a client has created a service request, the tradie will get notified and be able to
    - See the new request
    - Choose to accept it or view other requests

- When a client has selected a tradie, the job will be "completed" and the tradie will
  - Find the job in the "Completed Jobs" tab
  - Be able to see a rating and comment for the job
  - Receive money in their account based on a fixed/dynamic value
- Key Goals:
  - Manage customer memberships
  - Manage professional memberships
  - Manage service requests
  - Manage payment transactions
  - Manage reviews and ratings
  - Manage report generation (e.g. payment reports, service reports, etc.)
- Test data: 20 tradies, 100 service requests