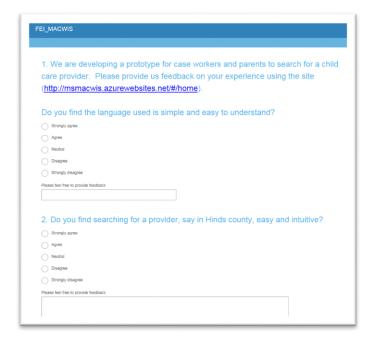
## Survey Results

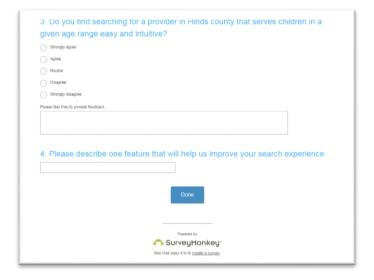
We fielded a brief online survey to gather usability feedback. The survey can be found: https://www.surveymonkey.com/r/7X2G2CJ.

We distributed the link to FEi employees and encouraged forwarding to extended networks. We also gathered feedback by posting the link on a local parent group in Facebook. The survey contained a link to the prototype and asked the following questions:

- 1. Do you find the language used is simple and easy to understand?
- 2. Do you find searching for a provider, say in Hinds county, easy and intuitive?
- 3. Do you find searching for a provider in Hinds county that serves children in a given age range easy and intuitive?
- 4. Please describe one feature that will help us improve your search experience

## Sample screenshots:



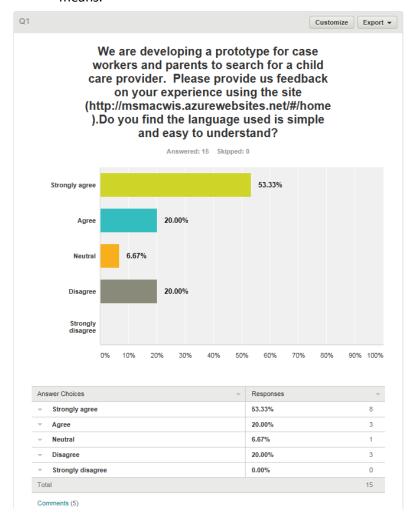


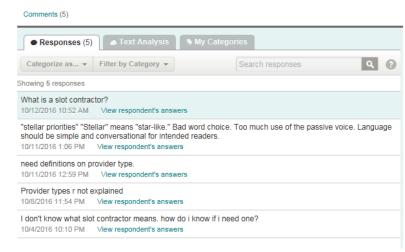
## Responses

There were a total of 15 responses. Although more responses would be needed for statistical analysis, we found the survey produced useful, informal feedback that was taken into consideration during development. Results by question are presented below:

Q1: Do you find the language used is simple and easy to understand?

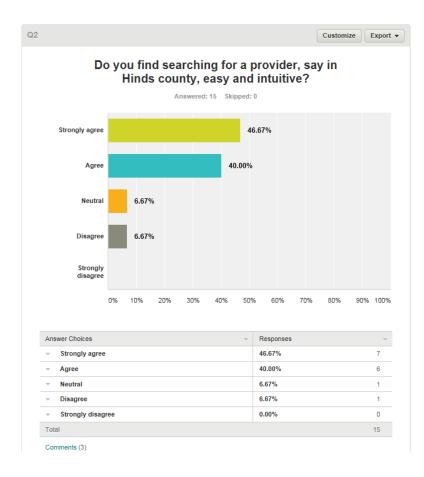
- 11 respondents (73.33%) indicated the language used was simple and easy to understand.
- Among the most salient comments, respondents expressed the need for definitions. For instance, it is unclear what "slot contractor" means.





Q2: Do you find searching for a provider, say in Hinds county, easy and intuitive?

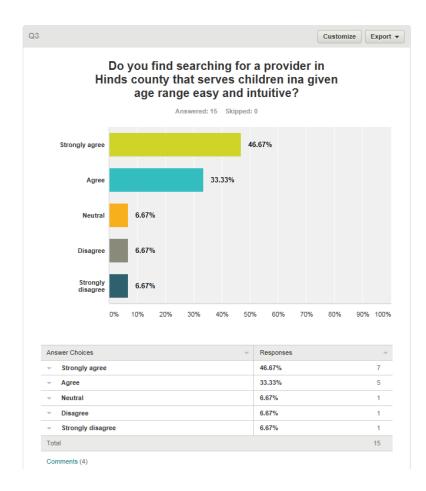
• 13 respondents (86.67%) indicated that searching for a provider by county (e.g. Hinds) was easy and intuitive.

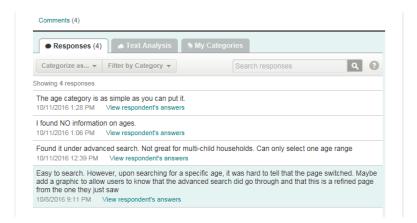




Q3: Do you find searching for a provider in Hinds county that serves children in a given age range easy and intuitive?

• 12 respondents (80%) indicated that finding a provider by age range was easy and intuitive.





Q4: Please describe one feature that will help us improve your search experience.

- 9 out of 15 (60%) provided comments.
- Several of them related to mobile display. We addressed those issues during development.

