

# We Count

Phone and Web Application Platform  
For Documentation of Homelessness & Outreach



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# We Count

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# Who We Are

Service volunteers change daily, but the needs of the individual retain. We need a way to easily provide the list of needs to management and volunteers.



*Why We Count Works*



Service volunteers change daily, but the needs of the individual retain. We need a way to easily provide the list of needs to management and volunteers.



# Why We Count Works

*We Count* is a platform designed for use by Continuum of Care and Social Service Providers to document local homelessness and outreach. This platform includes a phone and web application:

## Phone Application



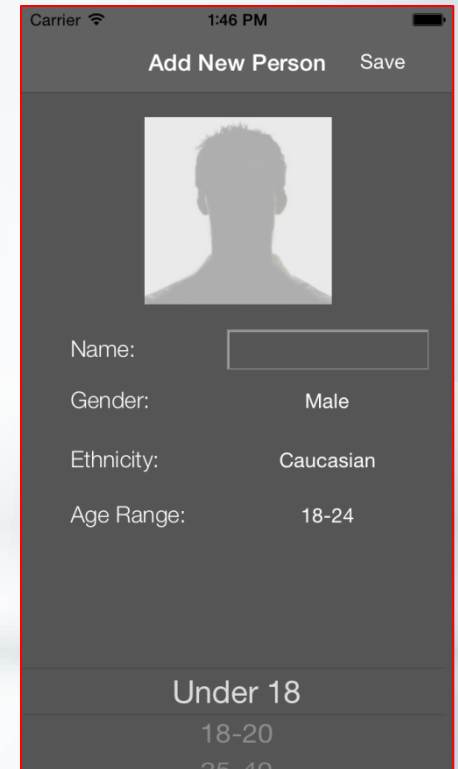
- \* User defined access levels
- \* Reports trackable by user
- \* Empowers new volunteers to become immediate assets.

# How *We Count* Works

*We Count* is a platform designed for use by Continuum of Care and Social Service Providers to document local homelessness and outreach. This platform includes a phone and web application:

## Phone Application

- \* Collects demographic and descriptive information for follow-up
- \* Tracks specific needs for provision



The screenshot shows a mobile application interface for adding a new person. At the top, the status bar displays 'Carrier', signal strength, and the time '1:46 PM'. The app header includes 'Add New Person' and a 'Save' button. Below the header is a placeholder for a person's photo. The form contains the following fields and values:

Field	Value
Name:	<input type="text"/>
Gender:	Male
Ethnicity:	Caucasian
Age Range:	18-24

At the bottom, there is a section for age ranges with the following options:

- Under 18
- 18-20
- 25-40

# How *We Count* Works

*We Count* is a platform designed for use by Continuum of Care and Social Service Providers to document local homelessness and outreach. This platform includes a phone and web application:



The screenshot shows a mobile application interface with a dark grey background. At the top, there's a status bar with 'Carrier', signal strength, and '1:46 PM'. Below this is a header with 'Report' and 'Save' buttons. The main content area features a photo of a man in a brown jacket, identified as 'Josh S.'. Below the photo, there are several form fields: 'Report Date: May 5th, 2014', 'Report Time: 5:47pm', 'Location: I5 bridge, James St Exit' (in a text box), 'Lat / Lon: 47.6097° N, 122.3331° W', and 'Dwelling: Van'.

## Phone Application

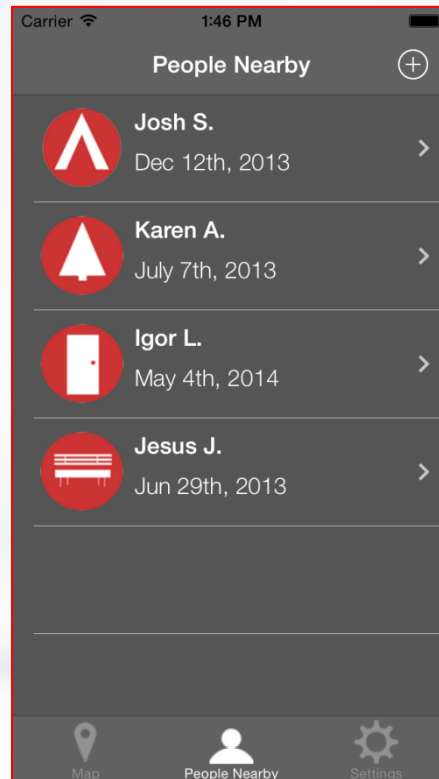
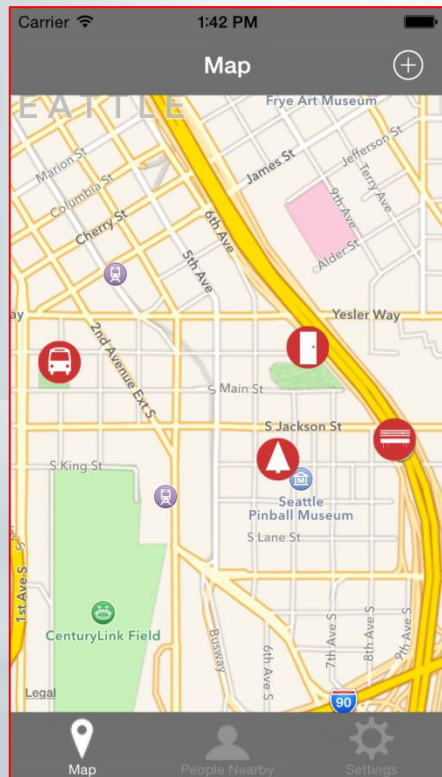
- \* *“Client-based” reports track outreach and needs of individuals over time*
- \* *Helps collaboration with other Service Providers.*

# How We Count Works



*We Count* is a platform designed for use by Continuum of Care and Social Service Providers to document local homelessness and outreach. This platform includes a phone and web application:

## Phone Application



- \* Reports are automatically tagged with GPS & time/date stamps
- \* Icons shown based on recorded “living situations”

# How *We Count* Works



Service volunteers change daily, but the needs of the individual retain. We need a way to easily provide the list of needs to management and volunteers.



*Why We Count Works*

*We Count* is a platform solution designed for use by Continuum of Care and Social Service Providers to document local homelessness and outreach. This platform includes a phone and web application.

## Web Application

- \* Provides outreach management, documentation and reporting.
- \* Helps planning follow-up outreach
- \* Information is securely held by the organization, accessible by user defined security levels



# How *We Count* Works

# Our platform needs:

- \* Connect our Phone and Web applications.
- \* “Port” the app to AndroidOS
- \* Customize for additional CoC/Service Providers
- \* Limit access to application(s) by users ONLY to approved outreach times (daily generated app access codes)

*Where We Go From Here*