

Address Cleansing User Group

October 18th, 2017

2:00pm – 3:00pm ET

Welcome

Josh Hull, MI

Roll Call: Josh Yates (AL), Hari Savi (AL), Megan Mojica (CA), Lacey Dean (DXC), Jennifer Bednar (DXC), Vijay Pathangi (IN), Nanette White (MD/DXC), Josh Hull (MI), Rachel Potter (MI), AJ Thomas (OK), Scott Jeffries (OR), Kim Salisbury-Keith (RI), Kevin Allen (TX), Wendy W. (TX); **AIRA Staff:** Maureen Neary; Mary Beth Kurilo

Updates

Mary Beth Kurilo, AIRA

Vendor/Implementer Involvement:

- We welcomed Jennifer Bednar and Lacey Dean to the group. Both are from DXC. Jennifer's focus is data exchange; Lacy supports the main implementation team.
- Our requests to STC for representation in the group are pending.

Josh Hull, MI

Michigan's code:

- Josh spoke to Michigan and the conclusion is that he CAN share his code! He just has to clean it up and make it generic. He'll continue to give us updates on his progress to make it shareable.

Demos

Josh Hull, MI

How to change an output into an update statement

- Josh demonstrated how to do this via a screen share. Some things we learned are:
- The command line tool is quick.
- To start, he recommends making decisions based on SmartyStreets' DPV match codes. Check the fields and footnotes and cross-reference them with SmartyStreets' key.

Scott Jeffries, OR
All

Mapping functions

- Scott used the command line tool and then fed the output to mapping software.
- He used the county and zip code fields and mapped immunization rates.
- He took a 2-day course on ARC-GIS and recommends it, especially if you're a data person and not a visual person.

Wrap Up

Josh Hull, MI
All

What should we talk about during our next meeting?

- How do we pull cleansed data back into the system?
- How do we handle it in various scenarios?
- As everyone works to implement address cleansing, we'll change our meeting frequency to once a month.
- Our **next meeting** will be **Wednesday, 11/15 at 2pm ET.**