# Issues

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| --- | --- | --- | --- |
| # | Description | Assigned To | Status |
| *1* | Residence addresses for PCA require a county because they map to address 1 in MMIS. The residence address for supervising professional does not go to MMIS so a county is not needed.  To be consistent and avoid having two types of residence addresses, the county will be required for all residence addresses. |  | Closed |
| *2* | An individual's primary practice address is the facility location physical address of an affiliated provider. Ideally address line 1 and 2 of the affiliated provider's facility location physical address would be placed in address line 2 of the individual's MMIS record. Address line 1 of the individual's MMIS record would then contain the practice name.  Should the combined length of address line 1 and address line 2 be limited to 28 characters in MPSE so that they can be placed in MMIS address line 2 and then MMIS address line 1 can be the practice name?  The decision is to allow address line 1 and 2 to each be up to 28 characters in MPSE. The logic for integrating with MMIS will combine MPSE address lines 1 and 2 if they are less than 29 characters and place the practice name in line 1. If they are greater than 28 characters, the practice name will not be placed in MMIS address line 1. |  | Closed |
| *3* | MPSE must allow mailing addresses to have an attention line. The attention line of MPSE will be sent to address line 1 of MMIS if the concatenation of the MPSE street address 1, street address 2 type, and street address 2 data fit on the address line 2 in MMIS. (Each address line is 28 characters in MMIS) |  | Closed |

# Description

This use case describes managing addresses.

# Primary actor(s)

1. User

# Main flow: Create/update address

## Precondition(s)

1. User has invoked option to create or update an address in the "calling" use case
   1. UC009\_User\_Manage\_Facility\_Location calls this use case for "Physical" and "Mailing" addresses
   2. UC030\_User\_Manage\_PCPO\_Supervising\_Professional calls this use case for "Residence" address

## Steps

1. System determines the address type of the address to added/updated – see calling use case
2. System displays the following fields:
   1. Attention – see business rule 110
   2. Street address 1
   3. Street address 2 type – see Street\_Address\_2\_Type.xls
   4. Street address 2 data
   5. City
   6. State – see State.xls
   7. Zip
   8. County/Tribe – see business rules 22-28 – see County\_Tribe.xls
3. User enters/updates the information
4. System validates address – see business rules 110, 9-15, 17-28, 56
5. Use case ends

## Alternate flow: Update address used elsewhere

This flow occurs after step 1 of the main flow.

1. System determines the address is used elsewhere on the in-process provider profile
2. System display list of where else the address is used (so that the user knows the impact of changing the address)
3. Continue with step 2 of the main flow

# Change Control

| Version | Date Revised | Revised By | Revisions |
| --- | --- | --- | --- |
| 1 |  |  | Initial draft |
| 2 | 1/16/2015 | David M | Reference xls lists for address type, state and county |
| 3 | 2/6/2015 | David M | * Refactor for residence address * Update for versioning * Moved rules |
| 4 | 2/23/2015 | David M | * Added attention attribute and rule 110 * Modify alternate flow "update address use elsewhere" to display list of where the address is used rather than a warning. The where used list allows the user to understand the impact of changing the address without "hunting around" to find where else the address is used. |
| 5 | 4/13/2015 | David M | Remove view flow |
| 6 | 4/22/2015 | David M | Refactor address attribute names   * line 1 to street address 1 * line 2 type to street address 2 type * line 2 to street address 2 data |