# Issues

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| # | Description | Assigned To | Status |
| 1 |  |  |  |

# Description

This use case describes managing the applicant type of a provider profile.

# Primary actor(s)

1. User

# Main Flow: Set applicant type

## Precondition(s)

1. User is operating on the initial provider profile of a provider application in "edit" mode
   1. See use case "UC006\_PE\_Manage\_Application\_Via\_Portal\_Login", flow "Create non-PCA provider application"

## Steps

1. User invokes option to manage the applicant type of an initial provider profile
2. System displays applicant types of individual and organization (not Individual PCA)– See Applicant\_Type.xls
3. User selects an applicant type (the applicant type was not previously selected)
4. System validates – see rule 1
5. Use case ends

## Alternate flow: Update applicant type not “in MMIS”

This flow begins after step 2 of the main flow.

1. User changes the applicant type (an applicant type was previously selected)
2. System warns user that all the initial provider profile data will be lost
3. User chooses to continue
4. System clears all initial provider profile data
5. Continue with step 4 of the main flow

## Exception flow: Update applicant type “in MMIS”

When the initial provider profile of a provider application is in MMIS, then the applicant type is not editable.

# Main flow: View applicant type as read-only

When any of the below conditions are true, the applicant type is displayed as read-only:

1. User opens the provider profile as read-only
2. The initial provider profile of a provider application is in MMIS (once the initial provider profile is in MMIS, the applicant type cannot be edited)

# Change control

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| Version | Date Revised | Revised By | Revisions |
| 1 | 07/08/2015 | Mary Wettstein | Removed all reference of attributes from the use case |
| 2 | 2/10/2015 | David Marsh | * Updated for business object model changes * Move rules to common document |