Add-On Solution Package "My Recently Visited Items-v3-n"

Aras 10 + 11 only!

- This Add-On Package adds a stack to track the N recently visited items per user login.
- Item Types to be tracked can be configured to be any ItemType (by Preferences).
- It loads on top of the standard ARAS Solutions PE,PM,QP without any conflicts.
- On the TOC, under "My Innovator", a new line "My Recently Visited" will show
- Every user can "clear" their own list from the grid
- Administrators can see the lists added to users (as relationship). And delete from there, if necessary.
- Administrators can set the max count of items to list per user, menu actions by item type, and other options on user's preferences. (default preferences are connected to "World")
- Optional import step will add tracking for:



Installation

 Use the Aras Packaging Utiltities Import Tool to import the package

" My Recently Visited Items -3xx"

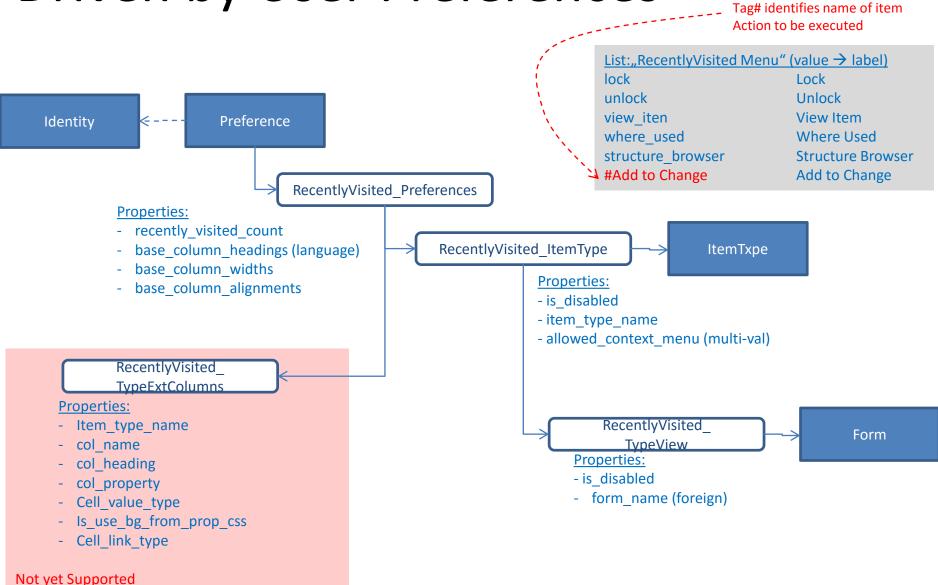
- See Readme.txt inside the package
- Also, read the rest of this documentation to learn how it works.

Implementation Concept

This Relationship is added to **TOC Access** "MyInnovator" (accessible to "World") with Plural Label: "My Recently Visited Items"



Driven by User Preferences



Read Preferences (generic Method)

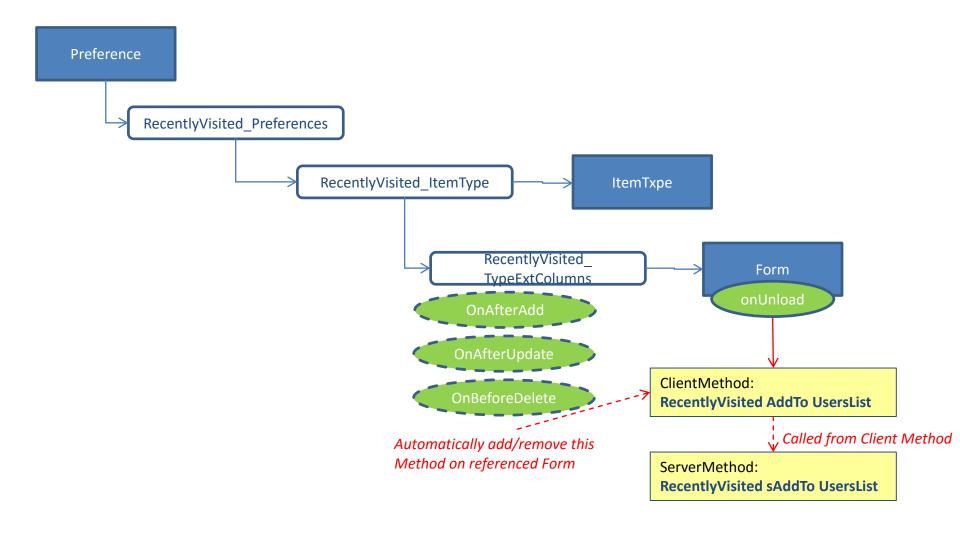
```
<AML>
  <Item type="Method" itemTypes="*" action="Get RecentlyVisited Preferences" >
  </Item>
  </AML>
```



Get enabled settings by User (Alias Identity) and ItemType

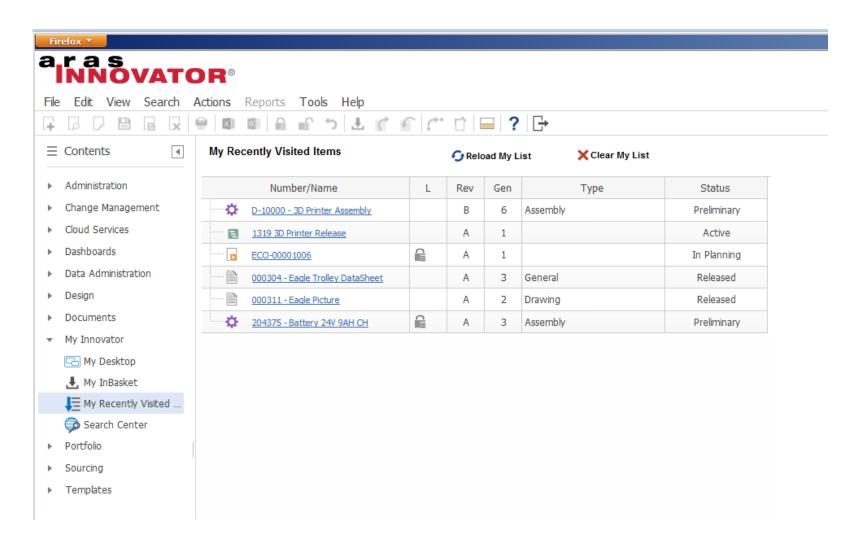
```
<\Delta MT_i>
<Item type="Preference" action="get" >
 <identity id>{currentUserAlias}</identity id>
 <Relationships>
  <Item type="RecentlyVisited Preferences" action="get" select="*" >
   <Relationships>
     <Item type="RecentlyVisited Form" action="get" select=*" >
        <is disabled condition="ne">1</is disabled>
        <item type name>{itemType}</item type name>
        <Relationships>
         <Item type="RecentlyVisited TypeView" action="get" select=*" >
          <is disabled condition="ne">1</is disabled>
          <form name>{itemType}</form name>
        </Item>
        </Relationships>
     </Item>
   </Relationships>
  </Item>
 </Relationships>
</Item>
</AML>
```

Set logic to track Recently Visited

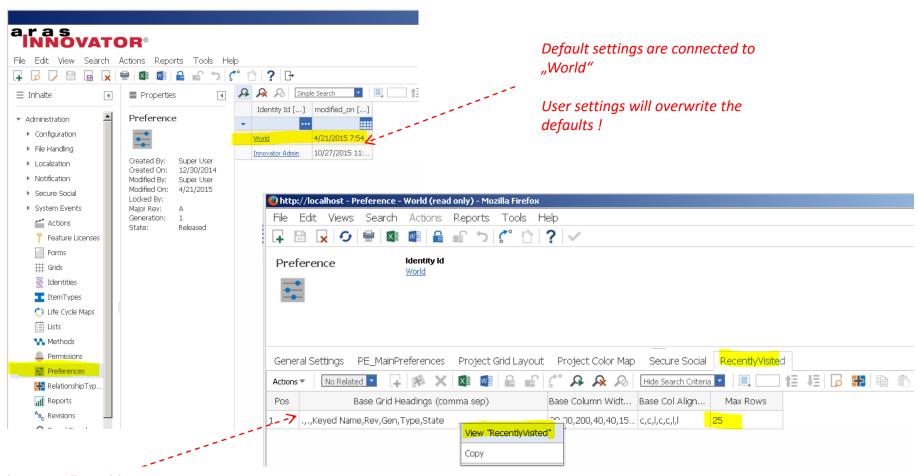


Test It

- Open any Document or Part. Then close the form.
- Then go to TOC "MyInnovator" and click on "My Recently Visited Items"

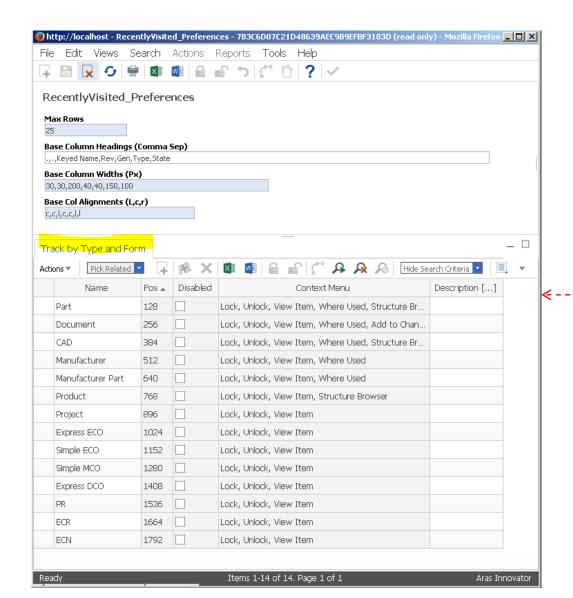


Admin – Default Preferences



Only 1 row allowed!
For multi-language setup, the headings can be edited in multiple languages

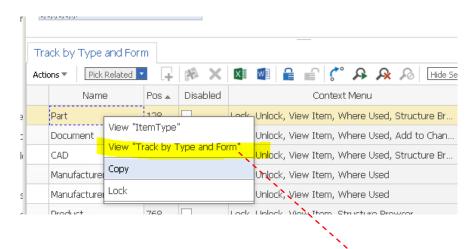
Recently Visited Preference Settings (Enable ItemTypes)



Add your item types to allow "Recently Visited" on

Per item type define the allowed menu actions..

Recently Visited Preference Settings (Enable Forms of ItemTypes)



Add all possible Forms of i.e. "Part" that should trigger the recording of recently visited.

Will add a method to the "onunload" event of this form.

Disable will disable this method. (or activate, of off)

Removing the row will remove the method and event from this form

