

GUI_ProjectRecent –Select Recent Project

Revision history

2017-03-22	Robin Lamacraft	Original draft
2018-06-02	Rod Thompson	Amend Required Services 1

SCOPE

This screen displays in tabular layout the last Projects that have been used from this computer.

LOOK AND FEEL

The screen has 2 sections:

- The Heading has 2 command buttons:
 - “Configure” to access the configuration alternatives for this screen. Here the length of the recent Projects list and the choice of output columns can be set
 - “Output” to open a screen that will output the contents of the Recent Projects List as a file or print it.
- Recent Projects List section:
 - A scrollable resizable tabular display with one row per Project in last-used order
 - The choice of displayed fields and their format and order is specified in the screen opened by the “Configure” button. Here previously saved configurations can be selected or a new configuration created. Typical field include Project Name, Storage Location, Last Closed (Date/Time), Name of Last User
 - Clicking on a row of the table selects that Project and opens it.

[Needs a mockup diagram here]

ACTIONS

The fundamental operations are:

1. Open the Screen according to its saved Screen Layout (BR_PanelConfig)
2. Populate the tabular display with values for the focus type
3. Click on a row to select an object
4. “Output” will save the table as a file or print it.

USED BY:

Main Menu Project > Recent.

DATA CONTROLLED BY THIS MODULE:

1. None.

REQUIRED DATA CONTROLLED BY OTHER MODULES:

1. HRE_ID
2. Panel Configuration
3. App Recent Project DBT.

REQUIRED SERVICES

1. GUI_PanelConfigEdit
2. GUI_Output
3. BR_Setting
4. BR_UserTranslation
5. BR_PanelConfig

6. BR_EntityLink
7. BR_Project.

APPLICATION PROGRAMMING INTERFACE (API)

1. Need Details.

EVENT ACTIONS

1. Need details of event (keyboard or mouse) and the description of the action.

WARNING CONDITIONS

1. Need details of the condition that raised the warning, example message and possible next steps.

ERROR CONDITIONS

1. Need to record the condition that raised the error, example message and possible next steps.