# **GUI\_ProjectRecent –Select Recent Project**

Robin Lamacraft 2017-03-22

#### **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:
  - o 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**

- GUI\_PanelConfig
- 2. GUI\_Output
- 3. BR\_Settting
- 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.