GUI_UserLanguageDelete – User Language Delete

Revision history

2017-03-09	Robin Lamacraft	Original draft
2018-06-05	Rod Thompson	Replace GUI_PanelConfigEdit with GUI_Select Configuration
		Replace 'screen' with 'window'
		Replace BR_PanelConfig with BR_WindowConfig

SCOPE

This GUI module displays a window to delete a User Language.

LOOK AND FEEL

The window has 4 horizontal parts:

- The heading section shows the name of the User Language
- A collection of buttons including "Configure", "Delete", "Apply", "Cancel" and "Output":
 - "Configure" opens a window that allows the creation and re-use of window content and layout
 - o "Delete" <u>starts a search</u> to check that it is possible to delete User Language without causing inconsistency in the database:
 - This search lists on the window the other objects that require the User Language to continue to exist
 - The resultant scrollable table has columns HRE-ID, Language Name
 - This search has 2 possible outcomes:
 - "Apply" is enabled on clicking it as no dependent objects were found. "Apply" removes the Application Language
 - "Output" If there are other objects that require the User Language to continue to exist, then "Output" can save this list for analysis as a file or to print it. There may be several reasons the User Language can't be removed.
 - "Cancel" does not delete the User Language

[Needs a mockup diagram here]

ACTIONS

The fundamental operations are:

- Open Window according to its saved Window Layout (BR_WindowConfig)
- 2. Populate the property editor pane with values for the selected object
- 3. Populate the heading
- 4. Perform the search
- 5. Delete the Entity
- 6. Output the result of the search.

USED BY:

Tools > User Language > Delete

DATA CONTROLLED BY THIS MODULE

None.

REQUIRED DATA CONTROLLED BY OTHER MODULES

HRE-ID.

REQUIRED SERVICES

- 1. GUI_Select Configuration
- 2. GUI_FieldTranslationEdit
- 3. GUI_Output
- 4. BR_Setting
- 5. BR_WindowConfig
- 6. BR_EntityLink.

APPLICATION PROGRAMMING INTERFACE (API)

1. Need Details.