

GUI_AppLanguageDelete – Application Language Delete

Revision history

2017-03-09	Robin Lamacraft	Original draft
2018-06-06	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 enable deletion of an Application Language.

LOOK AND FEEL

The window has 4 horizontal parts:

- The heading section shows the name of the Application 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
 - “Delete” starts a search to check that it is possible to delete an Application Language without causing inconsistency in the database:
 - This search lists on the window the other objects that require the Application Language to continue to exist
 - This 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 Application 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 Application Language can't be removed
 - “Cancel” does not delete the Application Language.

[Needs a mockup diagram here]

ACTIONS

The fundamental operations are:

1. 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 > App 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_AppLanguage
7. BR_EntityLink.

APPLICATION PROGRAMMING INTERFACE (API)

1. **Need Details.**