SCOPE

This GUI module displays the text of a short form help for the window calling the 'Help'. It also will provide web links to expanded content that can be displayed in a web browser.

LOOK AND FEEL
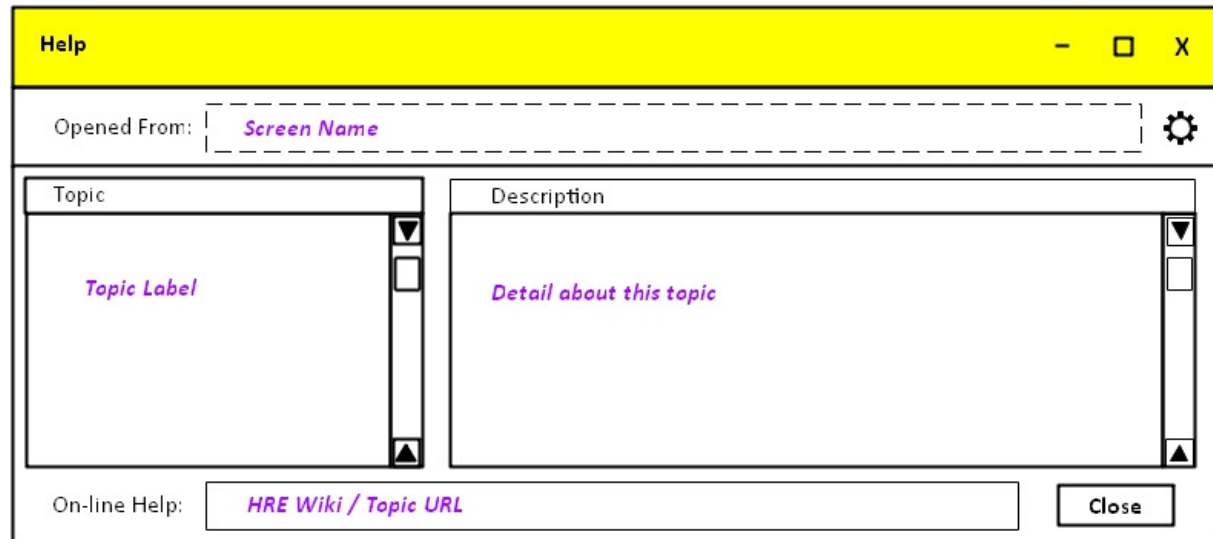
GUI Help Window - Mockup

The Help window has 4 sections:

- Heading section with:
    - ○ The text field that shows the name of the window from which it was opened
    - ○ A "Configure" icon to select, edit and save a layout for this window
- Topic Selection section on the left is a scrollable, resizable list. This list shows the topics that are relevant to the window from which Help was opened. Clicking on a topic causes the Topic Description area to be populated with the relevant content. Also the On-line Help URL field is populated with the URL for that topic within the HRE On-line Help Wiki
- Topic Description section on the right is scrollable, with a vertical moveable divider from the resizable Topic Detail section. In this Topic Description space the description of the currently selected topic is displayed
- On-Line Help section below has a field that is populated with the current topic's URL on the HRE Wiki website. Clicking on that field will open a browser and view that topic on-line.

USED BY: Almost any GUI module.

ACTIONS

The fundamental operations are:

3. Perform content updates according to topic selection.

DATA CONTROLLED BY THIS MODULE
None.

REQUIRED DATA CONTROLLED BY OTHER MODULES
HRE_ID.

REQUIRED SERVICES
4. GUI_PanelConfigEdit
5. BR_Setting
6. BR_PanelConfig
7. BR_Logging
8. BR_Help
9. BR_EntityLink.

APPLICATION PROGRAMMING INTERFACE (API)
1. Need Details.

EVENT ACTIONS
1) Keyboard actions
   Not applicable

2) Mouse actions
   <u>Left key</u>
   a. Mouse hover over the slider bar, hold key down and drag slider bar up or down
   b. Mouse key tap in slider bar box causes up and down movement
   c. Click on an item in the Topic Selection panel selects that item
   d. Click on the On-line field URL opens a web browser to the HRE Wiki website, viewing the selected topic
   e. Click on the 'Close' button, operates the button, closing the window
   f. Click on icons (detailed below)
   <u>Right key</u>
   To be determined

3) Icon actions
   a. left mouse key click on icons in the Window Control group:
      a. 'X' icon
         (closes the window)
      b. 'Box' icon
         Toggles the window size between full screen, and the preset window size
      c. 'Dash' icon
         Minimizes the window, to an icon on the screen toolbar.
         A click on the toolbar icon restores the display to its previous setting
   b. left mouse key click on the 'Configuration' icon
      (opens the Configuration Window for this Project Open window)

WARNING CONDITIONS

1. Need Details.

ERROR CONDITIONS

1. Need Details.

WINDOW INTERACTION MAP