HRE - VIEWPOINTS - OVERVIEW

Revision history

2018-06-04	Robin Lamacraft	Original draft
2021-03-15	Don Ferguson	Align with HRE Build 25

SCOPE

The data model within HRE lends itself to recording multiple inter-related sets of history data within one HRE Project. The user will want to set up different window collections for different views of each aspect of research and different window sets for particular workflow patterns. A VIEWPOINT is the HRE way of defining a layout of windows for a particular research type and a particular research activity. A VIEWPOINT is the definition of which windows are to be opened, where they are to be located, what they should be displaying and how they are to be automatically updated as the focus of the VIEWPOINT is changed by user actions.

VIEWPOINT DEFINITIONS

Each VIEWPOINT definition is a special case of a record in table **302 GUI_CONFIG** where each Viewpoint screen (per user) has its configuration recorded. It specifies the location within the main HRE screen that the Viewpoint will occupy as well as its size and content detail.