

HATS 7.0 provide a new project theme wizard that offers a simple method for setting of overall appearance and behavior of an application. These settings can be altered at a later stage.

Actually, Themes are a wizard-based implementation of changing the project-wide settings mentioned under options. Using the wizard developer can select whether user want the application to appear more like an emulator, more like a modern application, or a custom setting somewhere in between. This new wizard provides a convenient method of setting the options in one place that together can be treated as a theme.

Four options are available, **Standard**, **Modern Web application Web-only** or **Modern UI application RCP-only**, **Classic terminal emulator**, and **Custom**. Each function in the list of settings can be enabled elsewhere in the project settings. The following table shows how each theme setting maps to an individual project setting.

Theme Setting	Project Editor Tab	Project Setting
Automatic field advance	Other	Client settings > Enable automatic field advance
Cursor positioning on protected fields	Rendering	Widgets > Field > Allow cursor positioning on protected fields
Field extended attributes	Rendering	Widgets > Field > Enable extended attributes
Host keypad	Rendering	Host keypad > Show default host keypad
Keyboard support	Other	Keyboard support > Enable keyboard support
Operator information area	Rendering	Operator information area > Show OIA
Overwrite mode	Other	Client settings > Enable overwrite mode
Rendering using monospaced font	Rendering	Widgets > Field > Render using monospace font

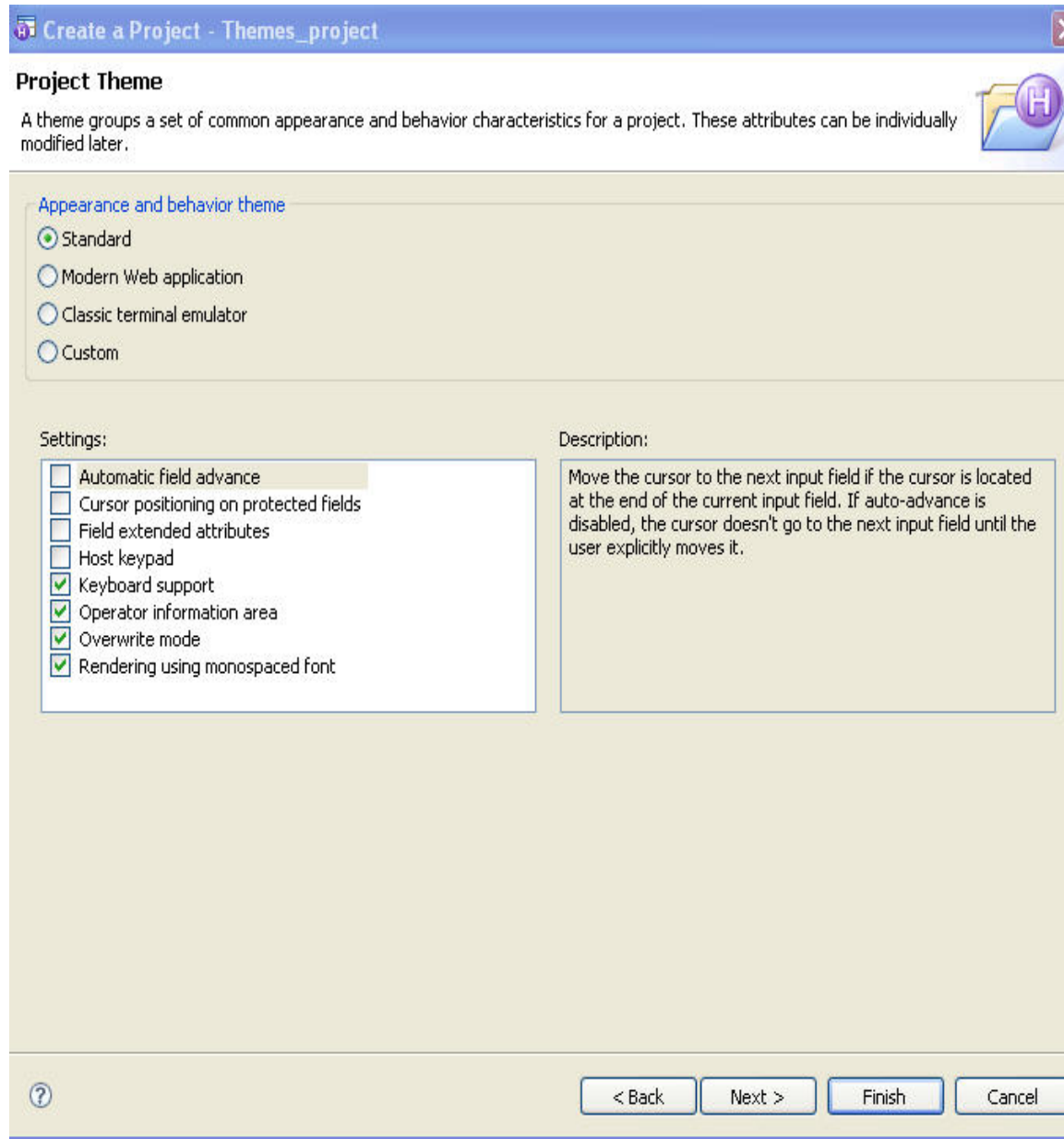
Table- Theme setting to project setting map

The **Standard** theme enables the functions that are enabled by default when a HATS project is first created. Selecting the **Modern** theme deselects all of the individual functions. Selecting the **Classic** theme selects all of the functions. Selecting the **Custom** theme allows developer to select any other combination of functions.

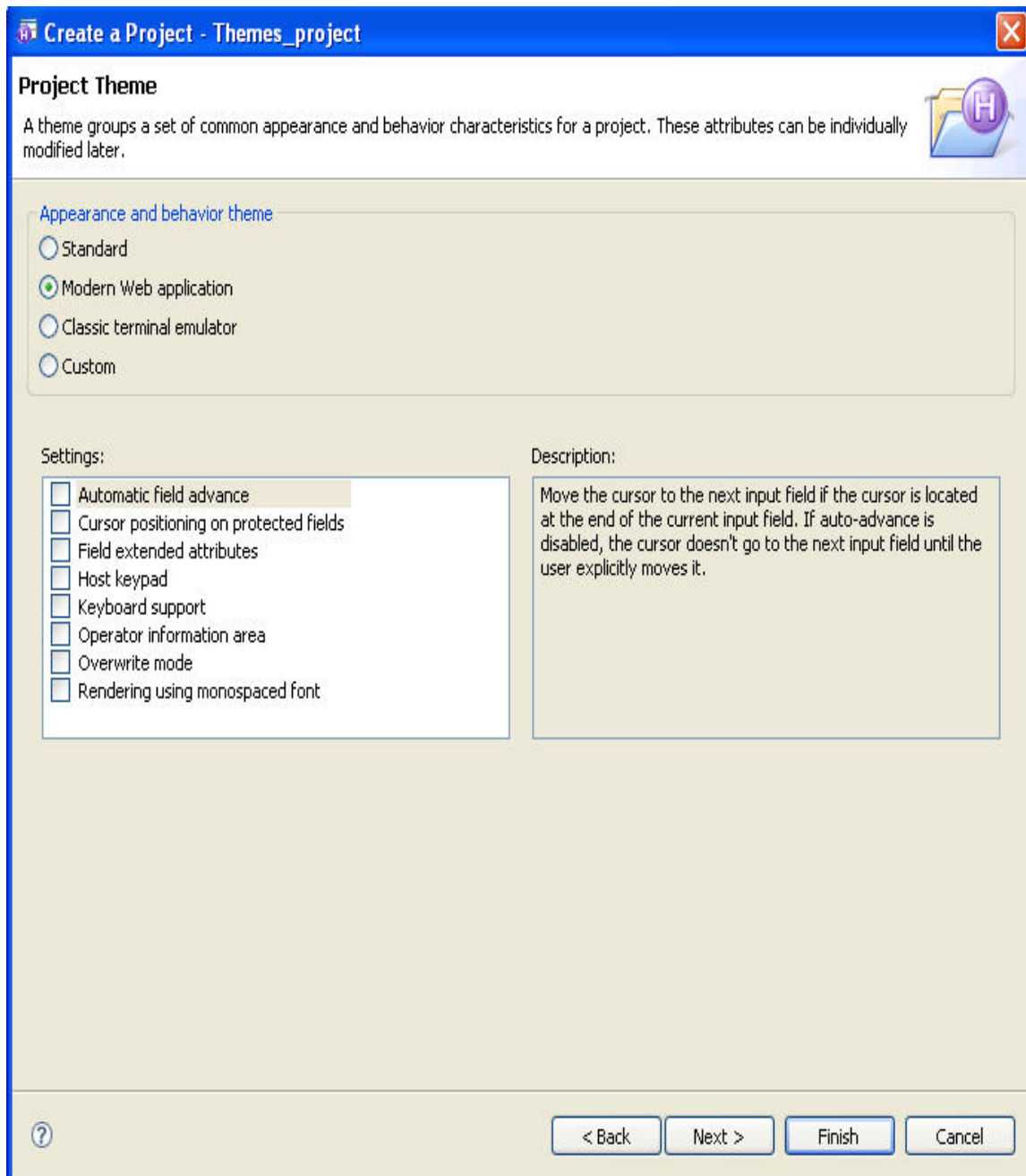
Themes Settings

Let's look at the Project Themes under default settings:

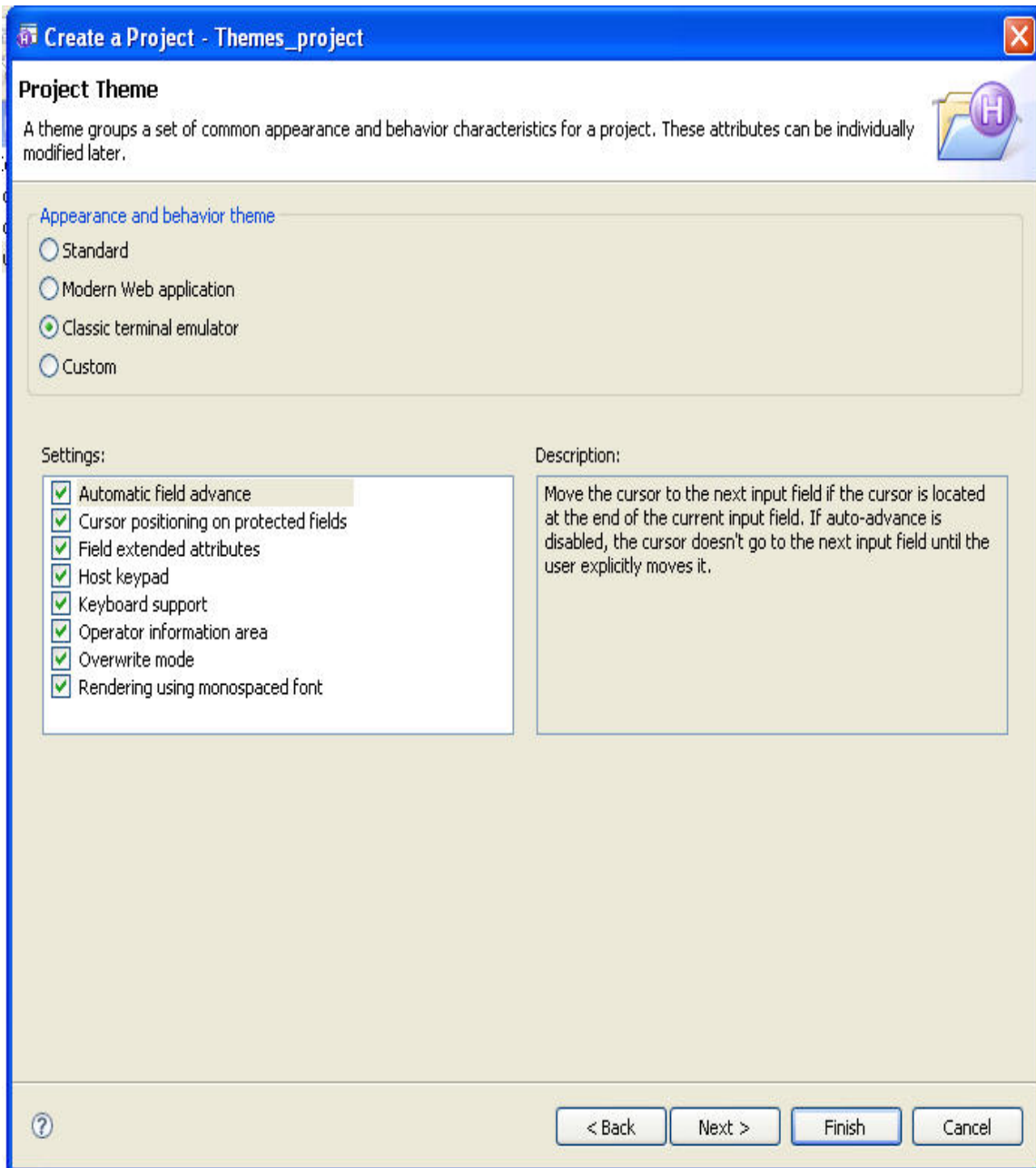
Standard



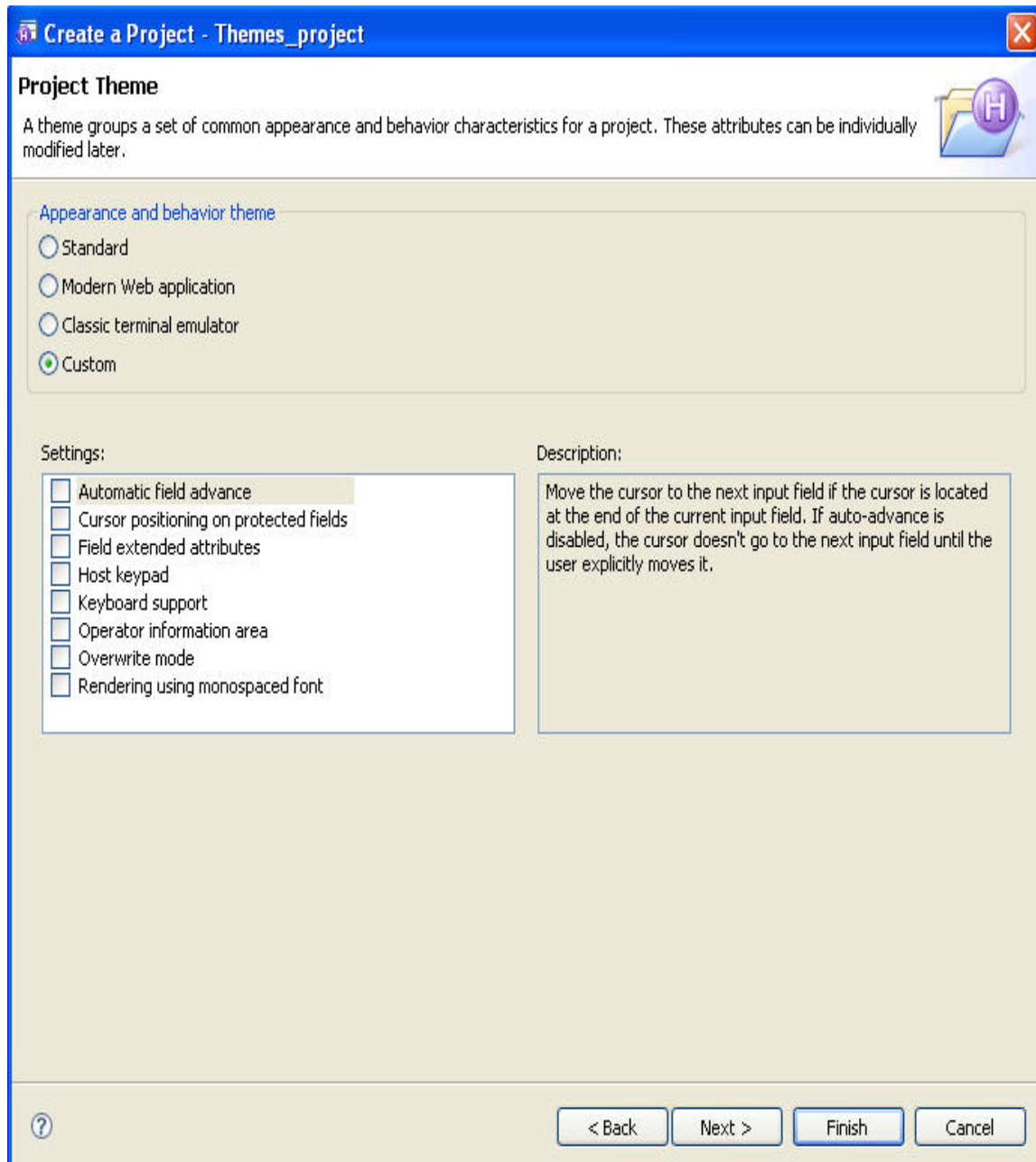
Modern



Classic

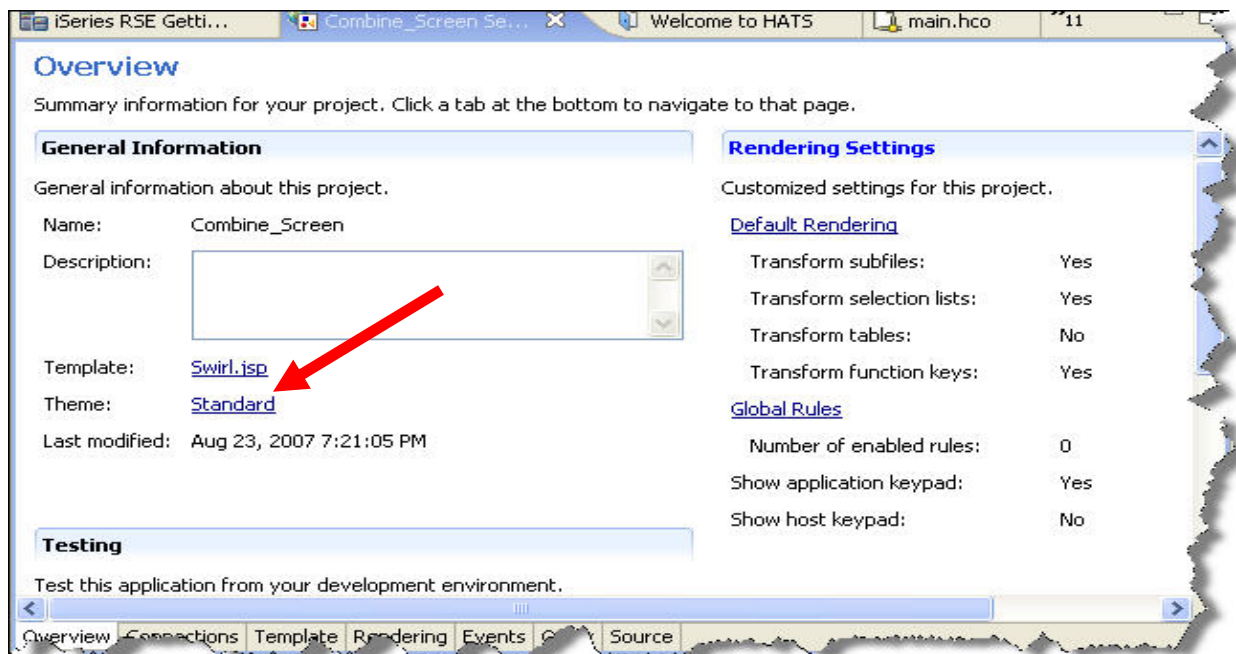


Custom

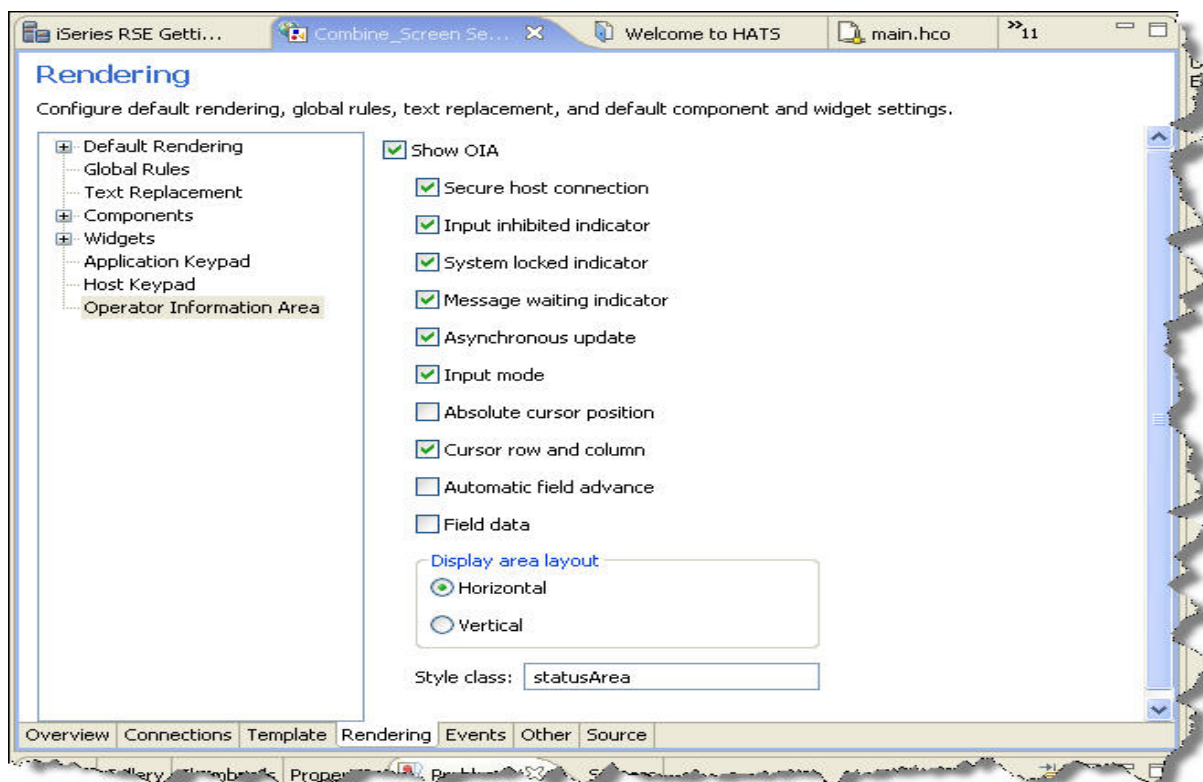


Changing Theme Settings

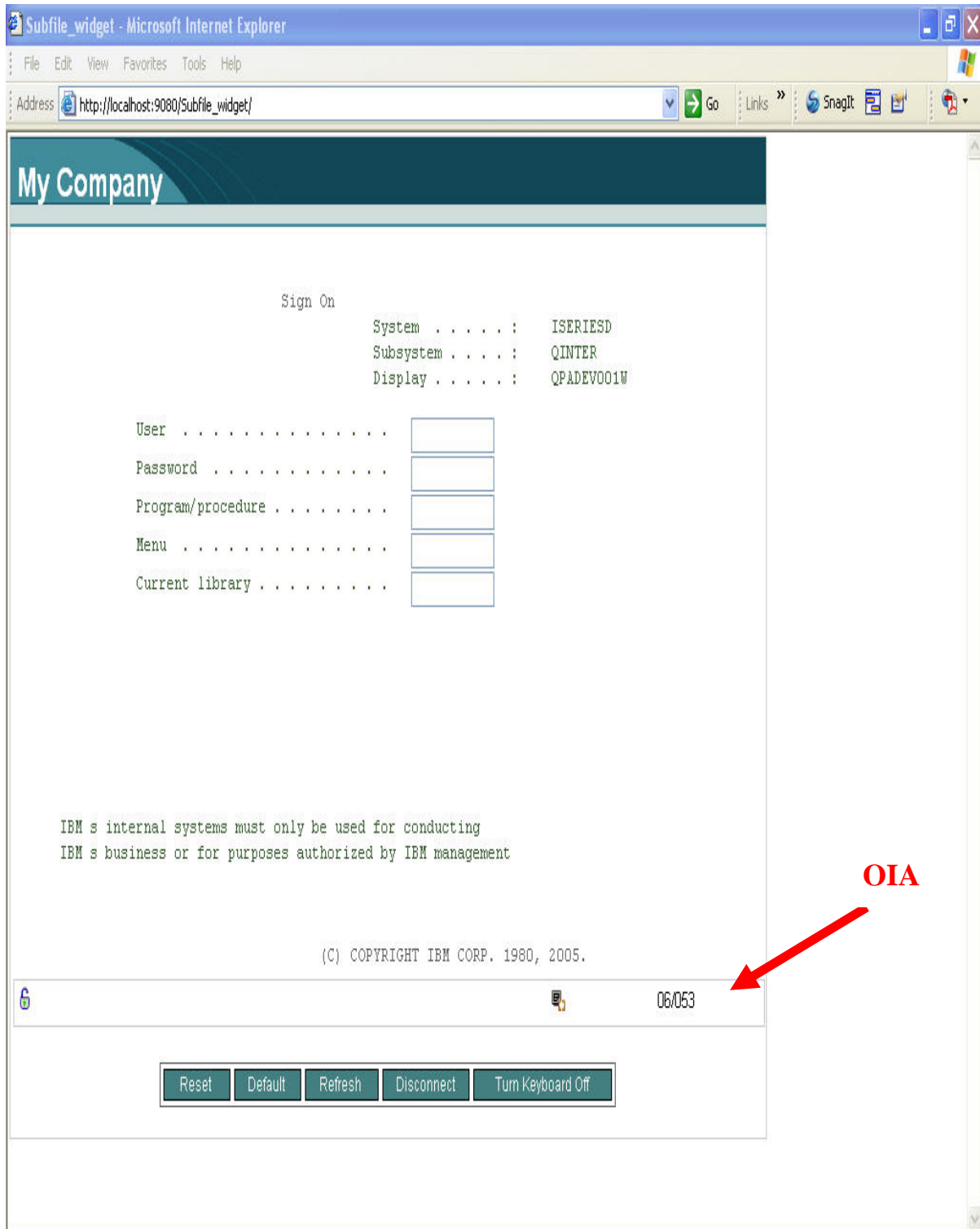
Once a project is created, theme settings can be changed by going to the Overview tab in the project settings and clicking the theme name.



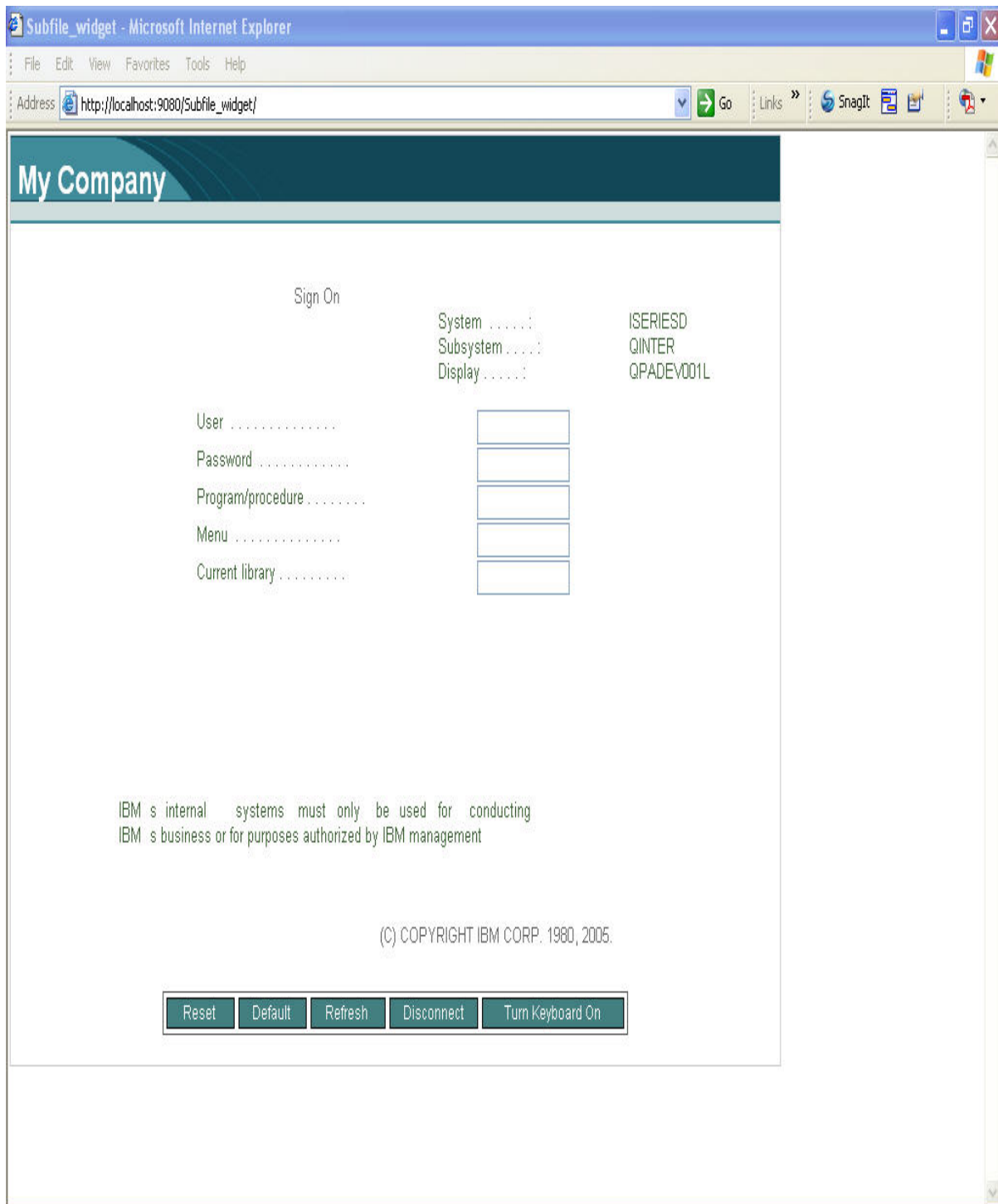
Individual theme elements can be changed in the Rendering tab for the project



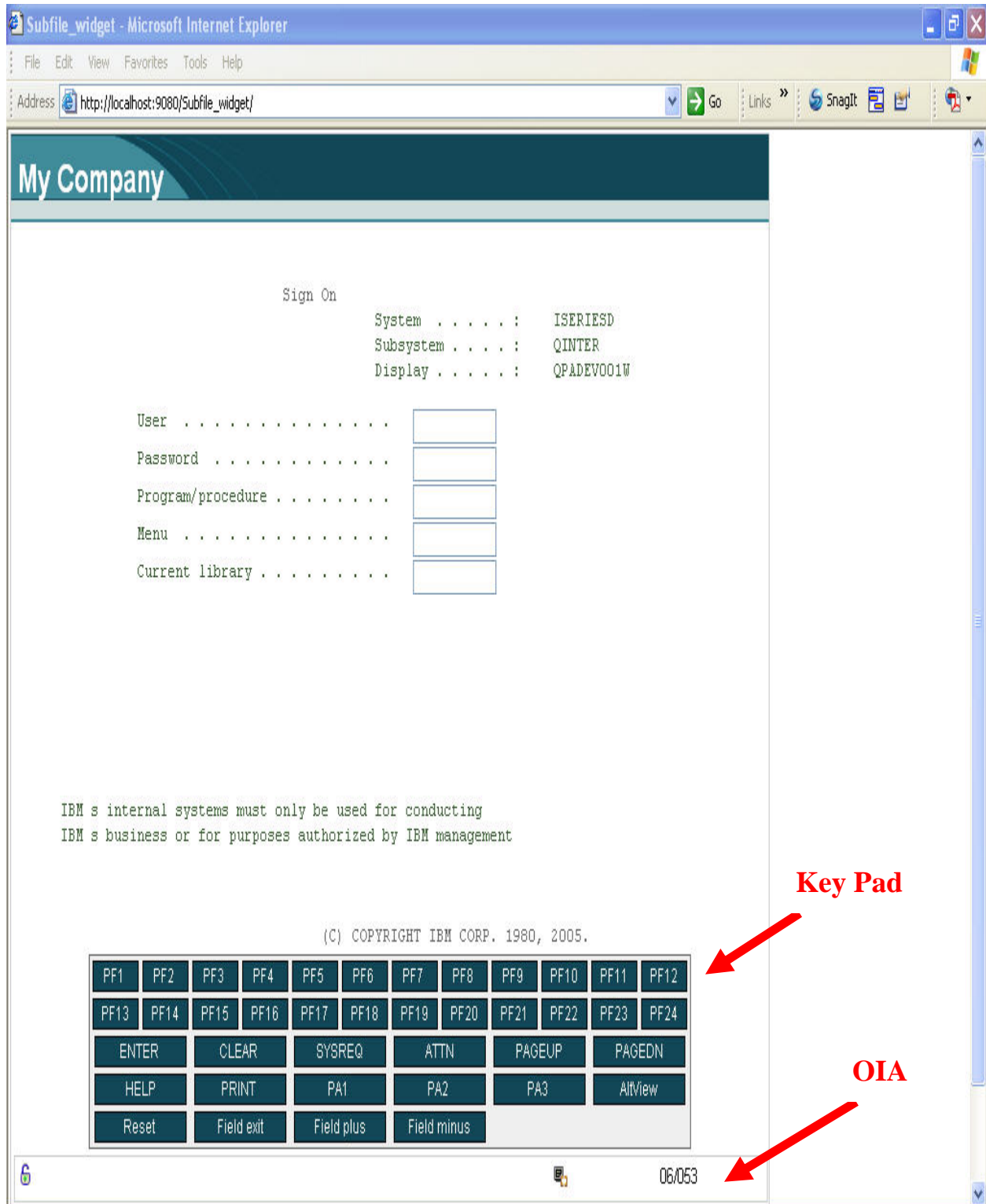
Standard Theme Display



Modern Theme Display



Classic Emulator Theme Display





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Somers, NY 10589
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