

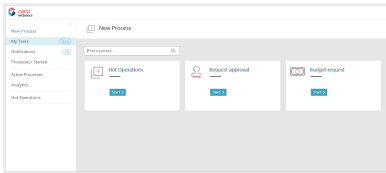
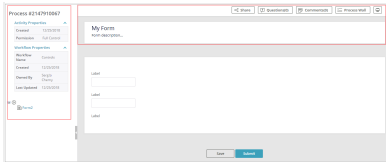
Redesign Flowtime

Last Modified on 09/16/2019 2:09 pm EDT

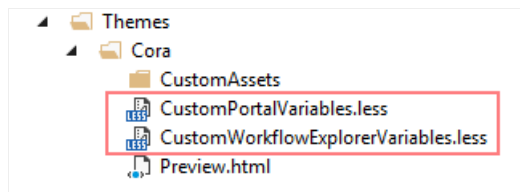
V8.7

Starting with V8.7, Flowtime uses a new theme: Cora. You can customize the new theme using two sets of variables: one that changes the look and feel of the Flowtime website and another that changes elements in task forms.

Files

File name	Description	Default design
CustomPortalVariables.less	Includes variables that change the UI elements in the Flowtime website.	
CustomWorkflowsExplorerVariables.less	Includes variables that change the elements on the left panel and top menu of form pages (marked in red in the screenshot on the left).	

File location: `\Program Files\PNMsoft\Shared Resources\Themes\Cora`



Add or edit design variables

1. From the Shared Resources folder, open the **PNMsoft.Sequence.Web.SharedResources.Themes.csproj** located in the Shared Resources folder.

Note: Open the file using Visual Studio with the Web Compiler extension.

2. Add or edit the required variables in the relevant file: **CustomPortalVariables.less** or **CustomWorkflowsExplorerVariables.less**.
3. Save the LESS file.

For a list of the most common variables, see the article [Flowtime design variables](#).

Preview changes in the Flowtime UI

You can run a Preview.html file to view how your changes affect Flowtime UI elements.

1. Go to `\Program Files\PNMsoft\Shared Resources\Themes\Cora`, and open the `Preview.html` file.
2. Preview how your changes affect the Flowtime UI.
The Preview page displays labels with the names of the variables next to the UI elements controlled by the variable.
 - a. To show or hide the labels, click **Show Variables**.

Example

Edited variable	Preview
<p>@primary-color: #FF555F</p>	

NOTE:

The Preview file works only with the *Cora* theme.
Preview is available only for the **New Process** and **My Tasks** pages.

Copy customized theme to other servers

If Flowtime is installed in more than one server, you can copy the changes you made in one server to the other one.

1. On the server where you made changes to the Cora theme, go to `C:\Program Files\PNMsoft\Shared Resources\Themes`, and make a copy of the **Cora** folder.
2. Paste the copied Cora folder to the same location, `C:\Program Files\PNMsoft\Shared Resources\Themes`, on the target server.

Display workflows on the homepage

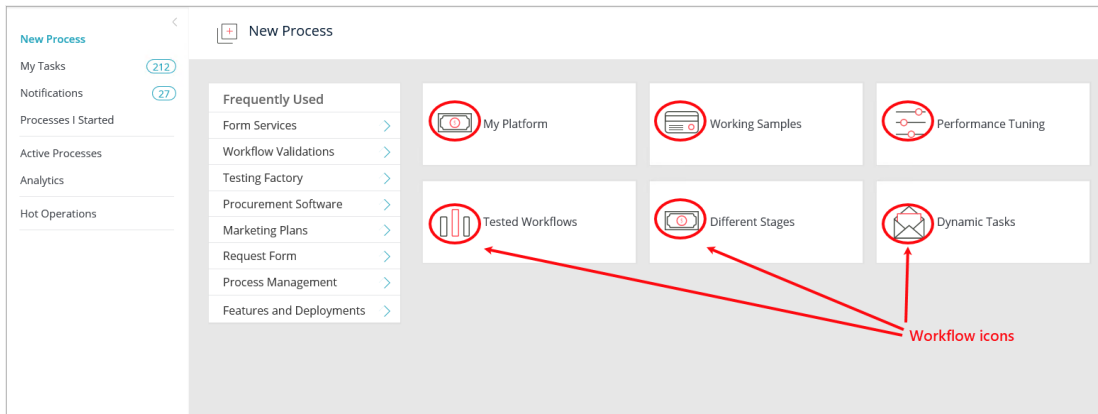
In the Cora theme, the New Process homepage displays a list of workflows instead of categories, but systems that upgrade from previous versions still display categories.

1. To display workflows on the New Process page, edit the Flowtime Web.config as follows:

```
"~/workflows.aspx" />
```

Add icon to workflow

When you set up a workflow in the Admin console, you can select an icon to display next to the workflow name on the New Process page.

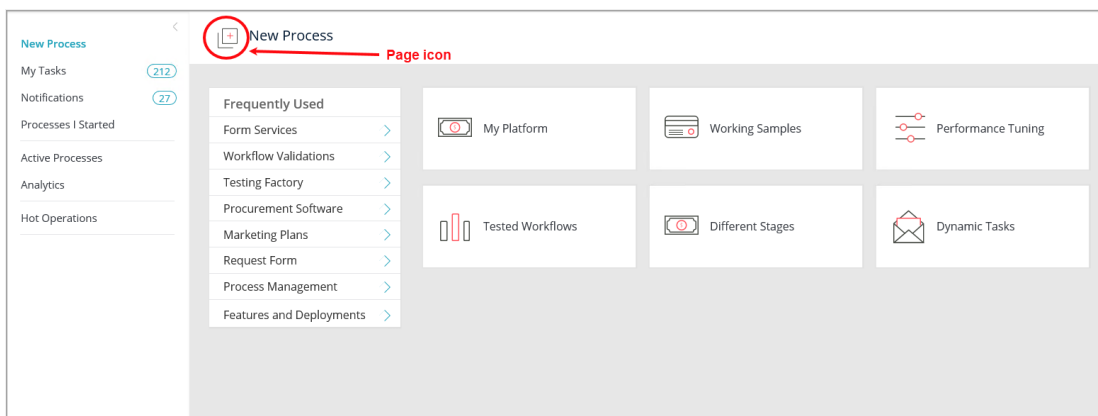


Procedure

1. In the App Studio, click the workflow canvas to show the workflow's Properties panel.
2. Under **UI>Icon**, click the ellipsis button.
3. From the Select Icon screen, click the icon that best fits your workflow, and then click **OK**. The icon displays next to the workflow name on the New Process page.

Add icon to Flowtime page

You can select an icon to display at the top of a Flowtime page.



Procedure

1. Go to the Flowtime application's folder, and open the ASPX file of the page to which you want to add the icon.
2. Set the value of the `IconId` parameter to the name of the icon.

Example: `MyTasks.aspx`

```
<%@ Page Title="My Tasks" ResourceTitle="MyTasks" IconId="sqpi-MyTasks" MenuId="Portal" SubMenuId="MyTasks" SelectedMenuItemId="MyTasks" SelectedSubMenuItemId="MyTasks" Language="C#" AutoEventWireup="true" CodeBehind="MyTasks.aspx.cs" Inherits="PNMsoft.Sequence.Runtime.Web.UI.Pages.MyTasks, PNMsoft.Sequence.Runtime.Web.UI, Version=8.0.0.0, Culture=neutral, PublicKeyToken=0a1a1b90c1c5dca1" %>
<%@ Register TagPrefix="sq" TagName="UserMessagesGridControl" Src="" %>
```

For a list of all the available icons and their names, see [this article](#).

Upgrade from Cora SeQuence V8.7 to later Cora SeQuence versions

1. Go to `C:\Program Files\PNMsoft\Shared Resources\Themes\Cora`, and back up the following files:
 - o `CustomPortalVariables.less`
 - o `CustomWorkflowExplorerVariables.less`
2. Upgrade the server.
3. Restore the backed up files to the Cora folder at `C:\Program Files\PNMsoft\Shared Resources\Themes\Cora`.
4. Open the LESS files in the Visual Studio with a WebCompiler extension, and save them.