HTML Page Menu

(!) Prevent XSS Attack

When using Hash Variable that uses URL parameter or user-inputted value in your custom JS scripts, ensure that these hash variable(s) are **escaped**!

Make use of hash variable escape keywords, see Hash Variable - Escaping the Resultant Hash Variable.

Use **?javascript** hash variable escape. Example:

> *#requestParam.id**?javascript**#*

Introduction

You can use **HTML Page** userview element to design the layout and structure of your own custom page using the rich text editor or writing HTML/CSS/JS.

HTML Page is commonly used as the homepage/landing page of an app.
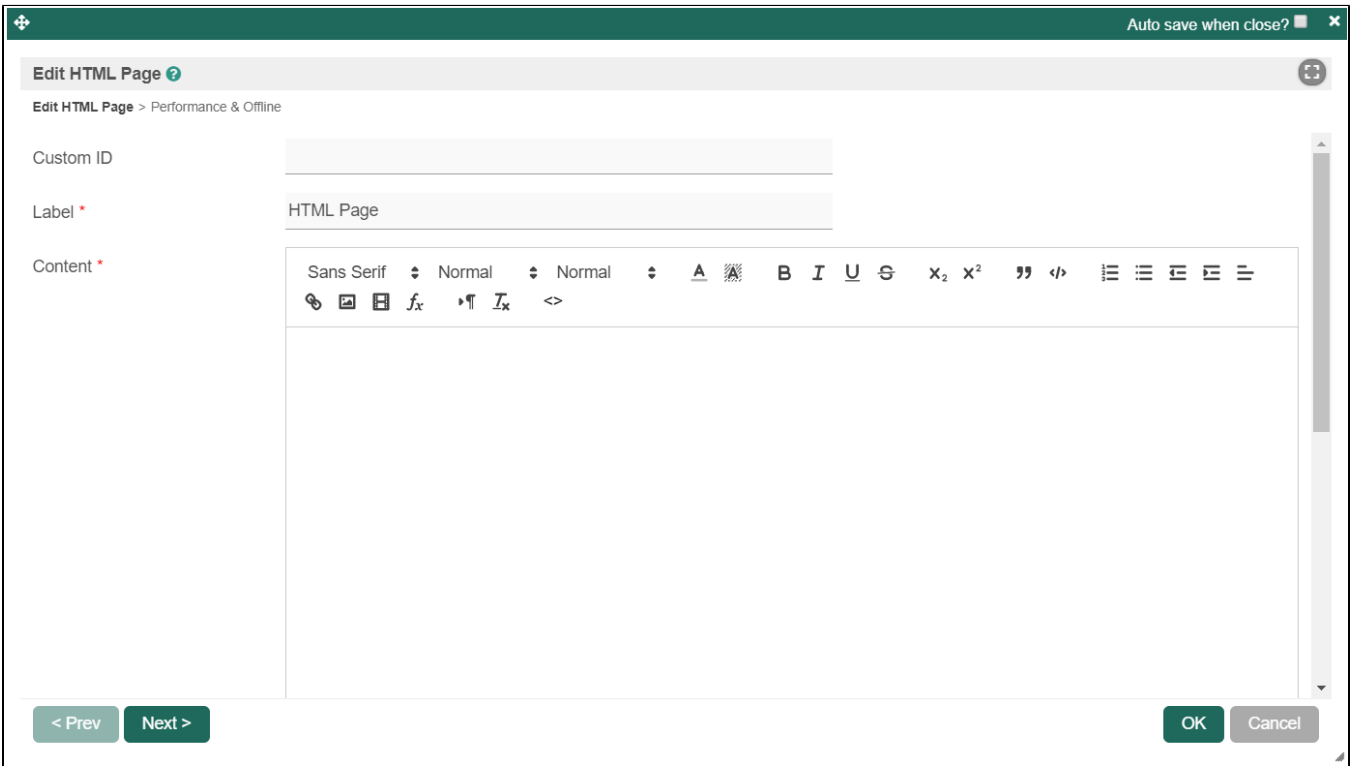
HTML Page Properties

Edit HTML Page

Figure 1: HTML Page Properties

Name	Description
id	Menu element unique id. Userview will use this id in the URL for the menu if the Custom ID is empty.
Custom ID	Item link slug. Optional field. ⓘ Ensure that value defined here is **unique** to other userview menus in the app, since the **first matching/conflicting ID** will take precedence in page loading.
Label	The HTML Page userview menu label.
Content	Page content.

Figure 2: Sample HTML Page in runtime

Performance & Offline

Cache Settings

Name	Description

Scope	Caching options are: • **None**: No caching. • **Application**: Cache content by application where all users will see the same content. • **User**: Cache by username
Duration (s)	Duration in seconds to cache content, defaults to 20 seconds if applicable.

Read more at Performance Improvement with Userview Caching.

PWA Offline Settings

Note: PWA Offline support is dependent on the theme used.

Name	Description
Enable cache for offline support	Check this to enable caching for offline support, usually set for use on mobile browsers.

Read Progressive Web Application (PWA) for more information.