HCL Digital Experience

HDX-DEV-100
Blueprint Development for Beginners



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Introduction

This hands-on lab guides you through using and customizing Blueprint for HCL Digital Experience (DX). You will experience how you may easily change the look and feel of existing components in various ways, on a global theme, site, page and individual component level.

In this DX developer lab, you play the role of Gene, a developer for the fictitious Nex Haven.



Gene Hayes, Developer, based in Chicago (USA)

As a Web Developer you are requested to apply the new logo and look & feel to the existing Nex Haven website. And you will create a new text component that allows the business users to create new content more easily.

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Prerequisites

1. Completion of HDX-INTRO, HDX-BU-100 and HDX-DEV-100 courses, including the labs
2. Access to download the Lab Resources. In the same place where you have found this lab, you will find corresponding resources which you may download and unzip in your Desktop. This helps you to run the lab more easily, and you may later replace them by your own ones.
3. A local code editor. This lab provides instructions with Visual Studio Code (VSC): https://code.visualstudio.com

You will be using the following user IDs and passwords:

Purpose	User	Password
Marketplace Login	Your official email id	Your password
Developer Gene Hayes	ghayes (or wpsadmin)	HCL-Dem0 (or wpsadmin)

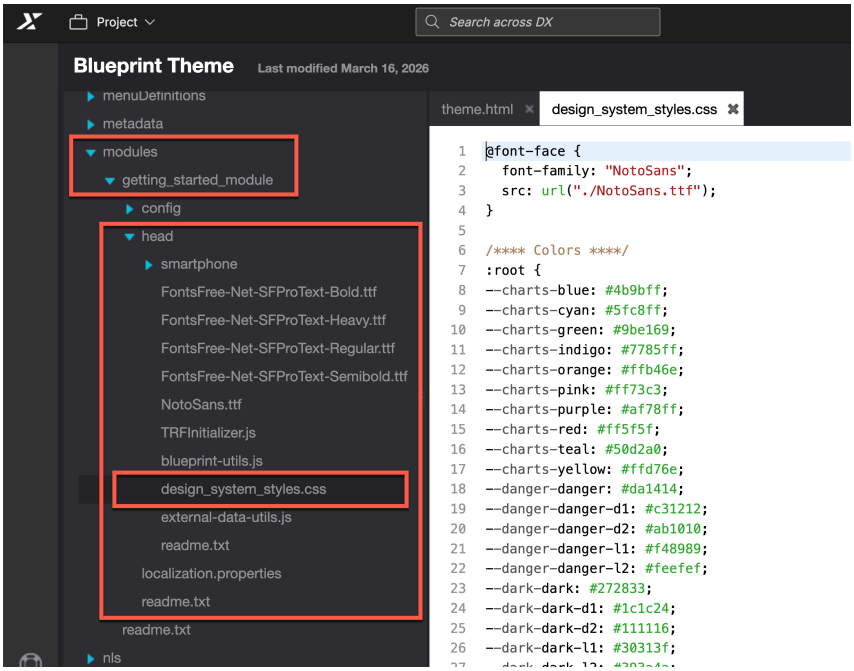
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Lab Overview

In this lab you will learn how to customize Blueprint for HCL Digital Experience (DX). You will experience how you may easily change the look and feel of existing components in various ways, on a global theme, site, page and individual component level.

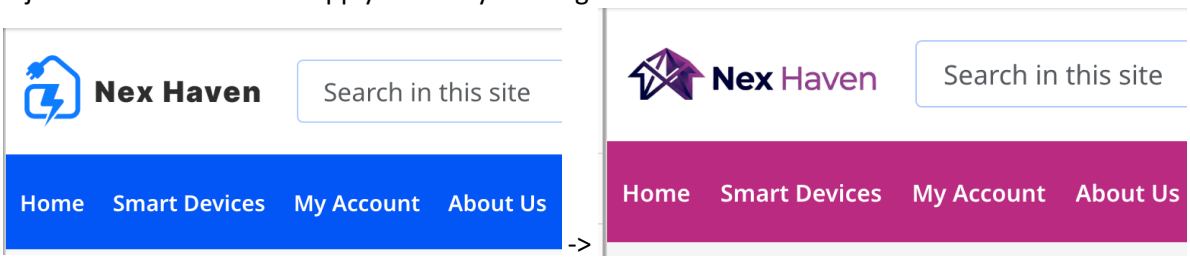
Part 1: Discover the Blueprint theme

You will first discover the Blueprint theme that manages all global resources and configuration for the Blueprint design system and see what parts you may update.



Part 2: Update logo and styles for the Nex Haven site

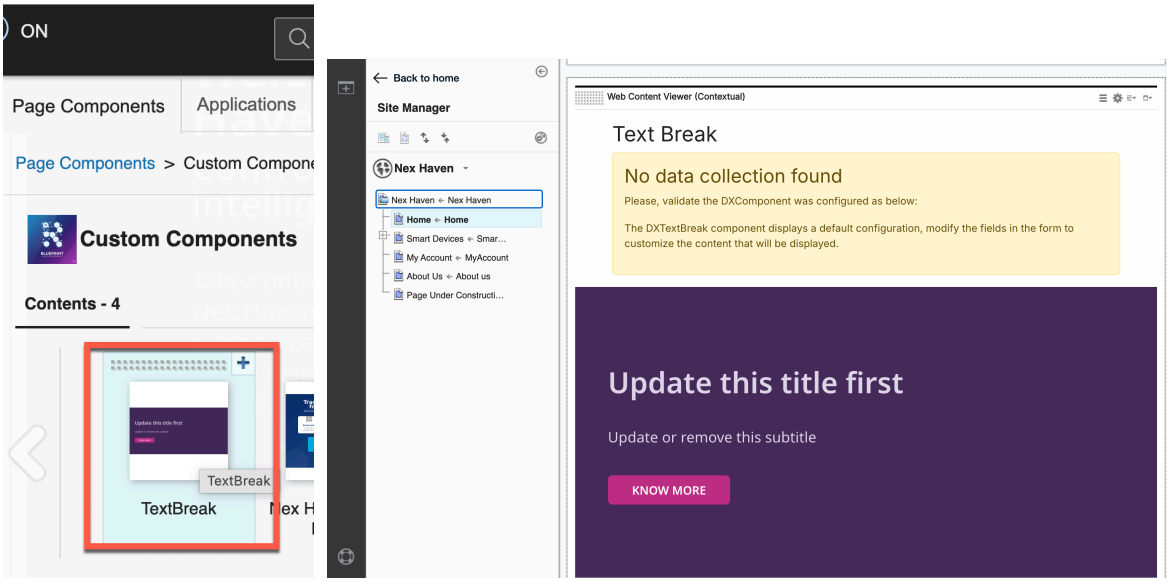
Then you will update the logo and colors for the existing Nex Haven site with a dedicate theme injector and learn how to apply other style changes.



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Part 3: Customize an existing DXTextBreak Blueprint page component

And you will learn how to customize any existing Blueprint component. You will prepare a new TextBreak page component with special default settings and then test it on your site.

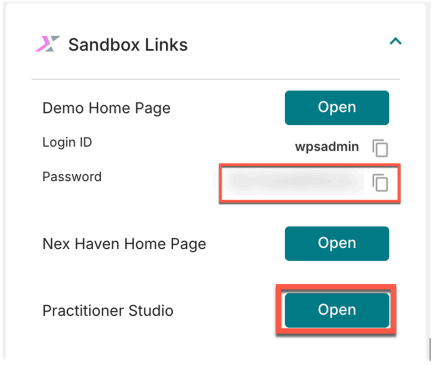


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Part 1: Discover the Blueprint theme

You will first discover the Blueprint theme that manages all global resources and configuration for the Blueprint design system and see what parts you may update.

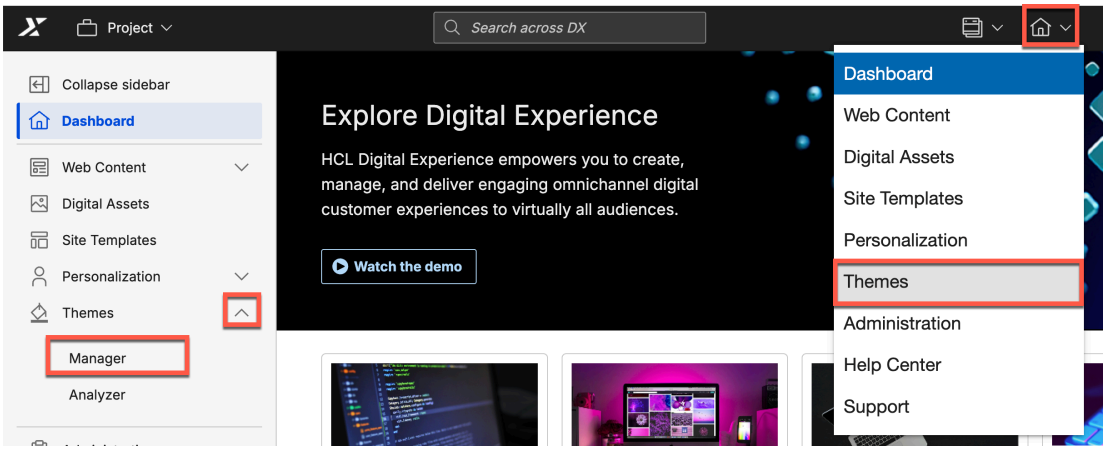
1. Open the Blueprint theme. On the server where the DX Solution Modules has been installed, under the **Sandbox Links**, next to **Practitioner Studio**, click **Open**.



2. Log on to the DX server as Gene Hayes. Use the credentials of Gene (User ID: **ghayes**, Password: **HCL-Dem0** or the one of **wpsadmin** from your Sandbox Links – if you do not have these, you may use the default administrator account with User ID: **wpsadmin,** Password: **wpsadmin).** Then click **Log in**.

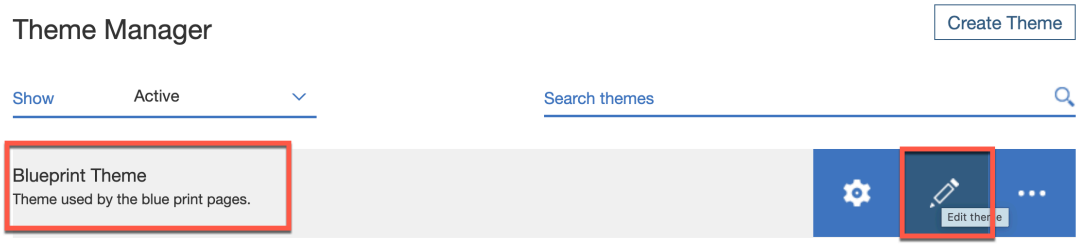


3. Then go to the **Theme Manager** by either option.

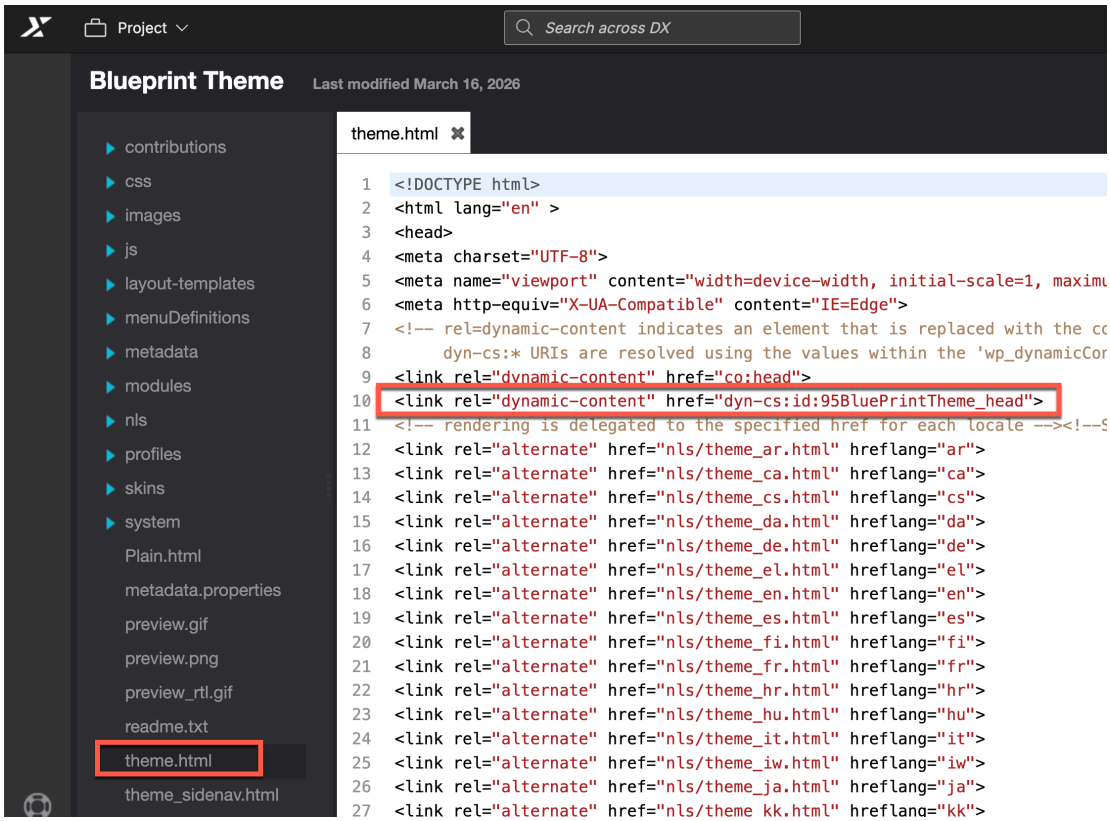


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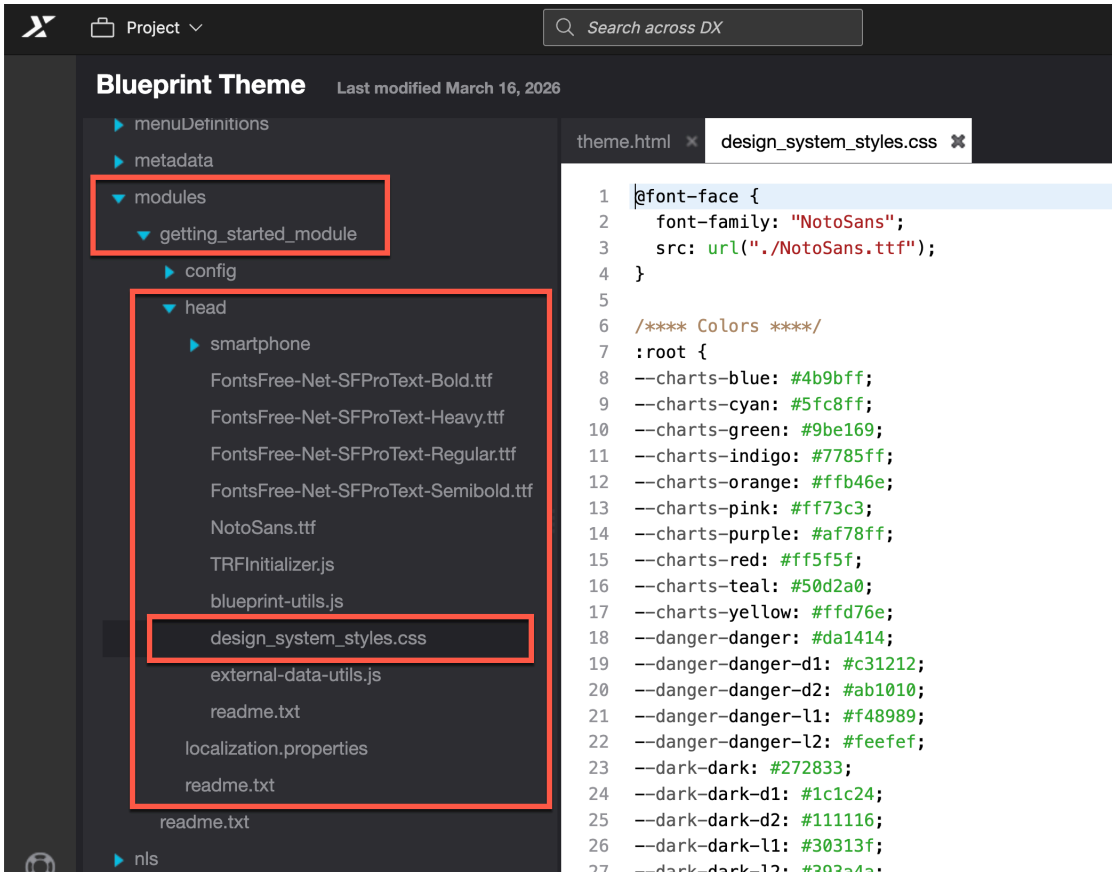
4. Edit the Blueprint theme. Next to the **Blueprint Theme**, click on the **Edit** icon.



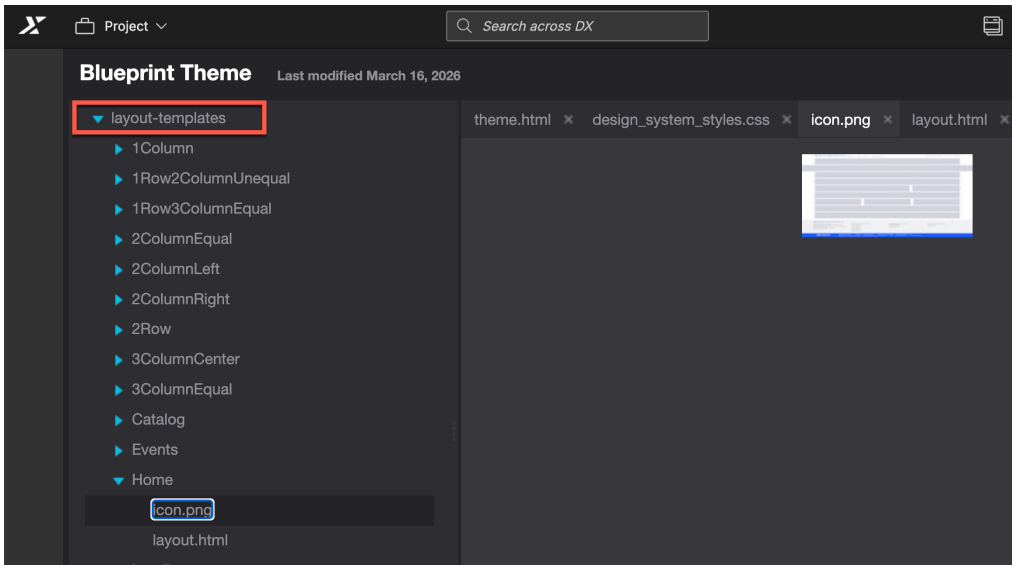
5. Then open the theme.html and check out all the Blueprint placeholders, used by injectors.


Project
Search across DX
Blueprint Theme
Last modified March 16, 2026
contributions
css
images
js
layout-templates
menuDefinitions
metadata
modules
nls
profiles
skins
system
Plain.html
metadata.properties
preview.gif
preview.png
preview_rtl.gif
readme.txt
theme.html
theme_sidenav.html
theme.html
<!DOCTYPE html>
<html lang="en" >
<head>
<meta charset="UTF-8">
<meta name="viewport" content="width=device-width, initial-scale=1, maximu
<meta http-equiv="X-UA-Compatible" content="IE=Edge">
<!-- rel=dynamic-content indicates an element that is replaced with the co
dyn-cs:* URIs are resolved using the values within the 'wp_dynamicCor
<link rel="dynamic-content" href="co:head">
<link rel="dynamic-content" href="dyn-cs:id:95BluePrintTheme_head">
<!-- rendering is delegated to the specified href for each locale --><!--S
<link rel="alternate" href="nls/theme_ar.html" hreflang="ar">
<link rel="alternate" href="nls/theme_ca.html" hreflang="ca">
<link rel="alternate" href="nls/theme_cs.html" hreflang="cs">
<link rel="alternate" href="nls/theme_da.html" hreflang="da">
<link rel="alternate" href="nls/theme_de.html" hreflang="de">
<link rel="alternate" href="nls/theme_el.html" hreflang="el">
<link rel="alternate" href="nls/theme_en.html" hreflang="en">
<link rel="alternate" href="nls/theme_es.html" hreflang="es">
<link rel="alternate" href="nls/theme_fi.html" hreflang="fi">
<link rel="alternate" href="nls/theme_fr.html" hreflang="fr">
<link rel="alternate" href="nls/theme_hr.html" hreflang="hr">
<link rel="alternate" href="nls/theme_hu.html" hreflang="hu">
<link rel="alternate" href="nls/theme_it.html" hreflang="it">
<link rel="alternate" href="nls/theme_iw.html" hreflang="iw">
<link rel="alternate" href="nls/theme_ja.html" hreflang="ja">
<link rel="alternate" href="nls/theme_kk.html" hreflang="kk">
<link rel="alternate" href="nls/theme_kk.html" hreflang="kk">
<link rel="alternate" href="nls/theme_ko.html" hreflang="ko">
<link rel="alternate" href="nls/theme_nl.html" hreflang="nl">
<link rel="alternate" href="nls/theme_no.html" hreflang="no">
<link rel="alternate" href="nls/theme_pl.html" hreflang="pl">
<link rel="alternate" href="nls/theme_pt.html" hreflang="pt">
<link rel="alternate" href="nls/theme_ro.html" hreflang="ro">
<link rel="alternate" href="nls/theme_ru.html" hreflang="ru">
<link rel="alternate" href="nls/theme_sk.html" hreflang="sk">
<link rel="alternate" href="nls/theme_sl.html" hreflang="sl">
<link rel="alternate" href="nls/theme_sv.html" hreflang="sv">
<link rel="alternate" href="nls/theme_th.html" hreflang="th">
<link rel="alternate" href="nls/theme_tr.html" hreflang="tr">
<link rel="alternate" href="nls/theme_uk.html" hreflang="uk">
<link rel="alternate" href="nls/theme_zh.html" hreflang="zh">
<link rel="alternate" href="nls/theme_zh_CN.html" hreflang="zh-CN">
<link rel="alternate" href="nls/theme_zh_TW.html" hreflang="zh-TW">
<!-- rendering is delegated to the specified href for each locale -->
<!-- Blueprint Theme -->
<!-- Last modified March 16, 2026 -->
<!-- Theme used by the blue print pages. -->
<!-- Theme Manager -->
<!-- Create Theme -->
<!-- Show -->
<!-- Active -->
<!-- Search themes -->
<!-- Edit theme -->
<!-- Project -->
<!-- Search across DX -->
<!-- contributions -->
<!-- css -->
<!-- images -->
<!-- js -->
<!-- layout-templates -->
<!-- menuDefinitions -->
<!-- metadata -->
<!-- modules -->
<!-- nls -->
<!-- profiles -->
<!-- skins -->
<!-- system -->
<!-- Plain.html -->
<!-- metadata.properties -->
<!-- preview.gif -->
<!-- preview.png -->
<!-- preview_rtl.gif -->
<!-- readme.txt -->
<!-- theme.html -->
<!-- theme_sidenav.html -->
<link rel="stylesheet" type="text/css" href="dyn-cs:id:95BluePrintTheme_head">

6. Open the **modules – getting_started_module - head** folder and check out the different resources available, like the **design_system_styles.css** that defines the global definition of font, colors and styles and are typically overwritten by the injectors.



7. And check out the out of the box page layouts. If you want to modify or add new ones, you should make a copy of theme and apply them to your copy. You should also update your site and pages to use this new theme.



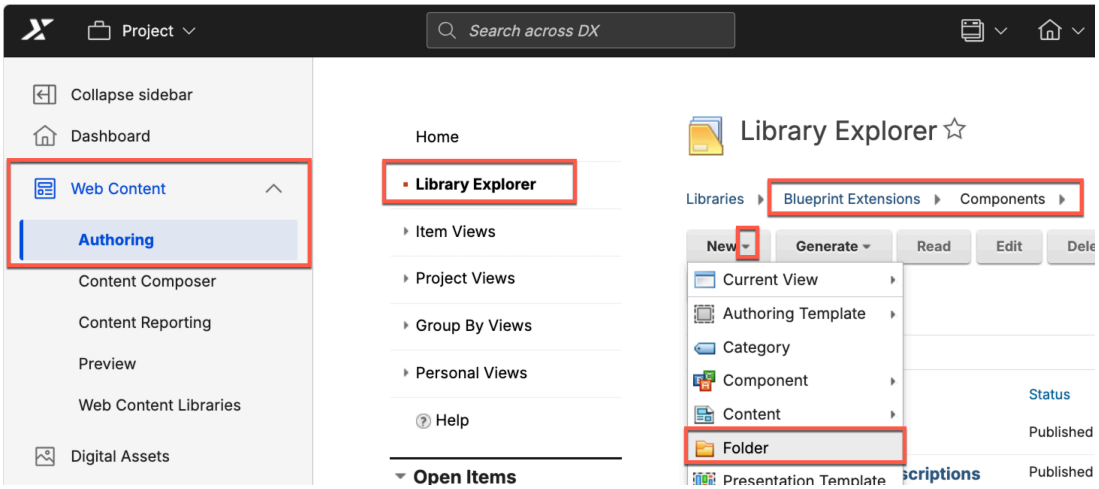
You have successfully reviewed the Blueprint theme and ready to make changes to the injectors used and apply to the Nex Haven site.

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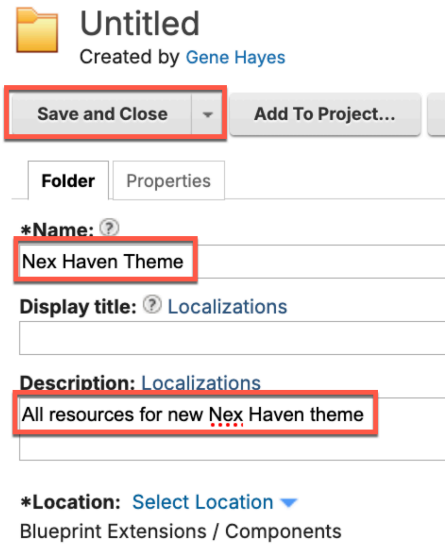
Part 2: Update logo and styles for the Nex Haven site

Then you will update the logo and colors for the existing Nex Haven site with a dedicate theme injector and learn how to apply other style changes.

1. First add your new logo image as an image component to your design library. You may use the Blueprint Extensions library already created for you in this instance, to manage all extensions to Blueprint separated from the standard Blueprint web content libraries. This allows you to benefit from updates on Blueprint without having it overwrite your updates. Go to **Web Content – Authoring - Blueprint Extensions - Components** and click **New – Folder** to create a dedicated folder to manage your theme resources.

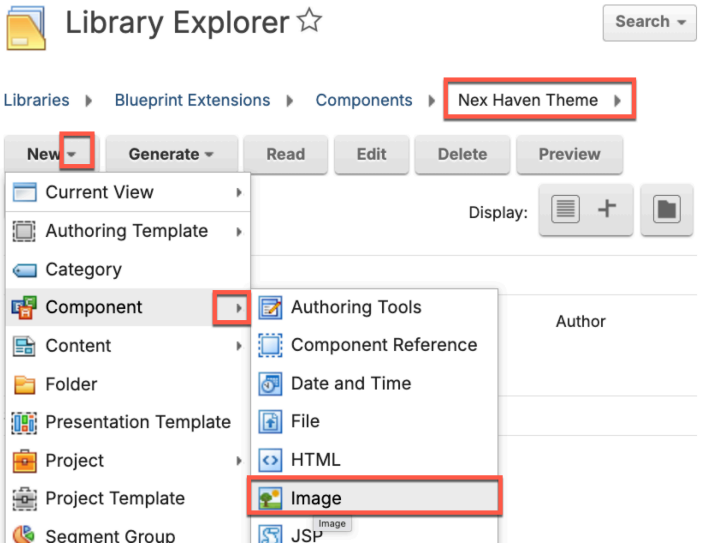


2. Name it for example **Nex Haven Theme** and give it a clear description. Then save it. Click **Save and Close**.

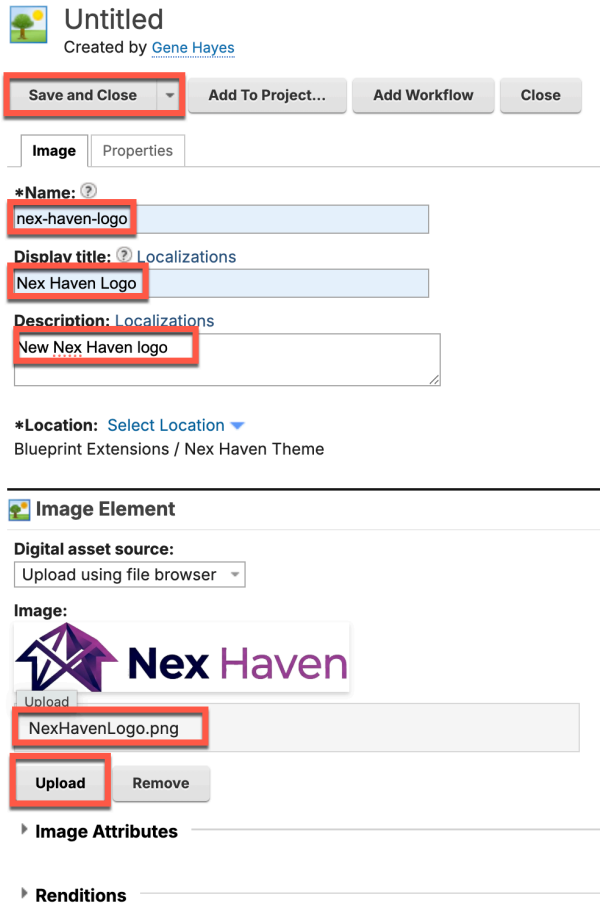


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3. Then select this new folder and add the new logo image, as an image component. Click **Nex Haven Theme** and then **New – Component – Image**.

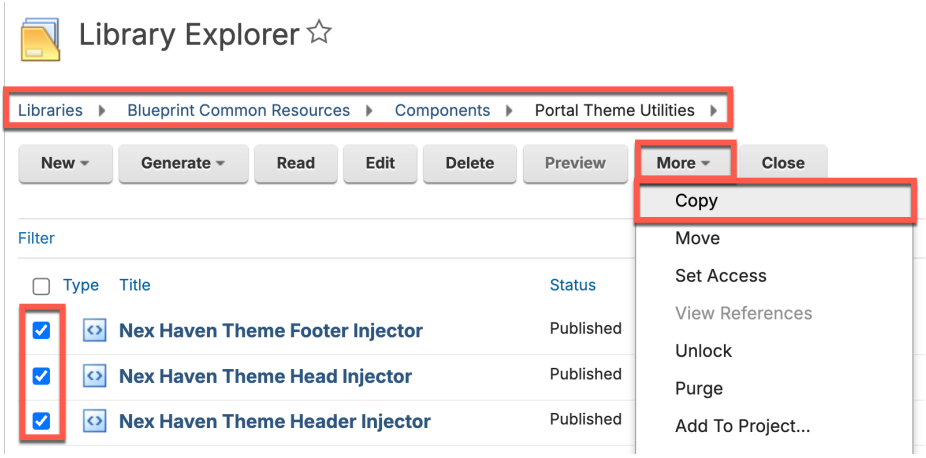


4. Then upload the new Nex Haven logo that you have downloaded from the lab resources. Name it, e.g. to **nex-haven-logo**, give it the title **Nex Haven Logo** and clear description, use **Upload** to select the logo image and then save it using **Save and Close**.

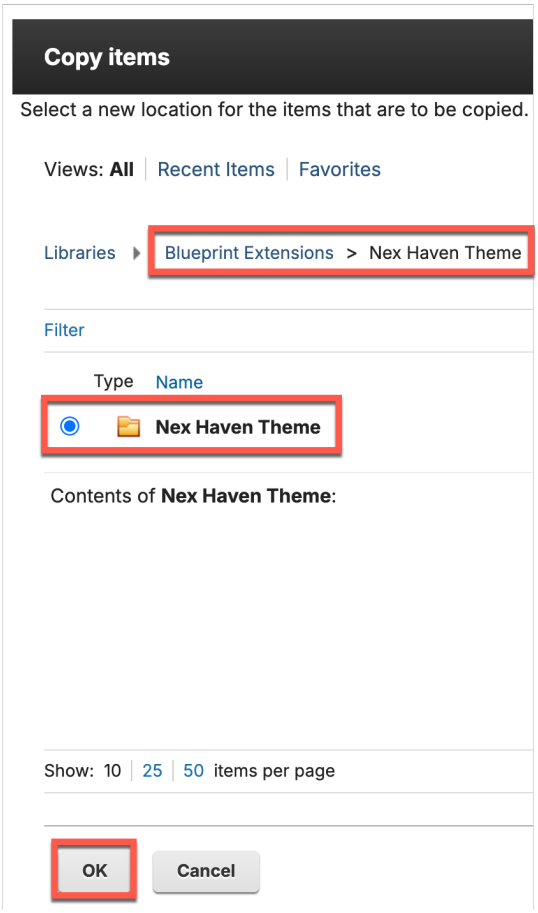


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5. Now create a copy of the current Nex Haven injectors used in the Nex Haven site to your new theme folder. They are managed in the Blueprint Common Resources web content library. Go to **Blueprint Common Resources – Components - Portal Theme Utilities**, select the three **Nex Haven Theme Injector** HTML Components and click **More – Copy**.

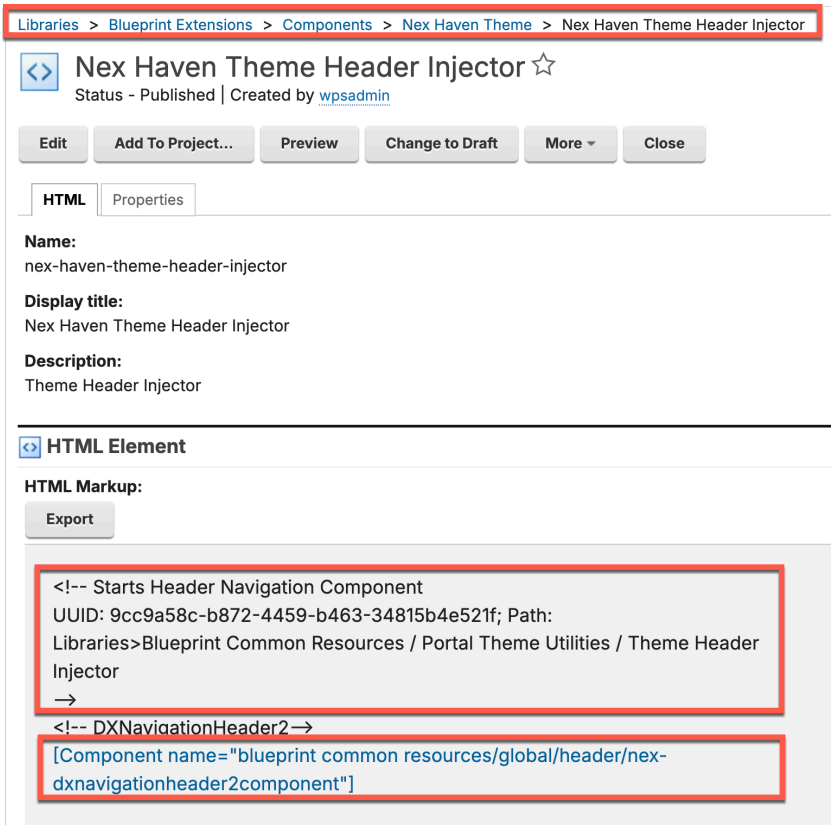


6. Select your theme folder and click **OK**.

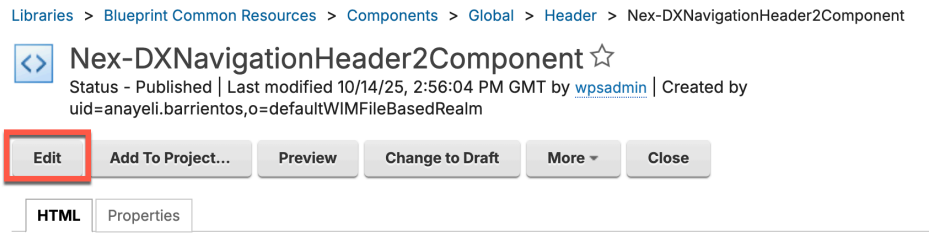


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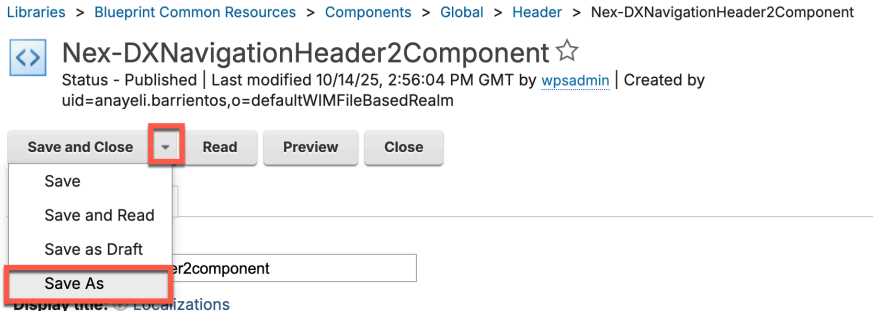
7. The navigation which also shows the logo is managed in the theme header injector. Open it and notice the debug information that shows on the start. You will update later when you need the new UUID to configure your site and pages to use this. The navigation that includes the logo is managed in the **DXNavigationHeader2** HTML Component. As you want to modify this, you need to copy that to your theme folder as well. Click to open it to copy.



8. Click **Edit**.

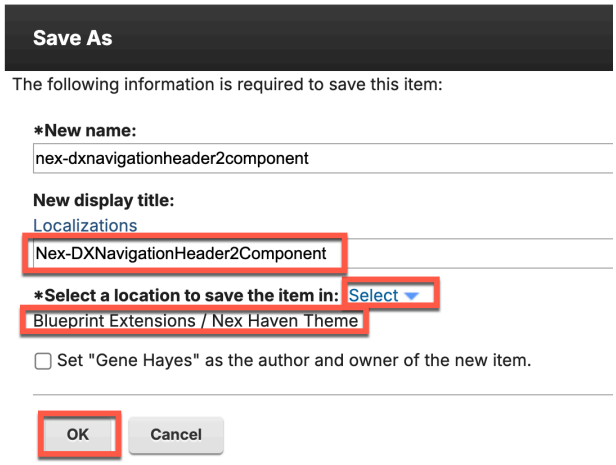


9. Then **Save As**.

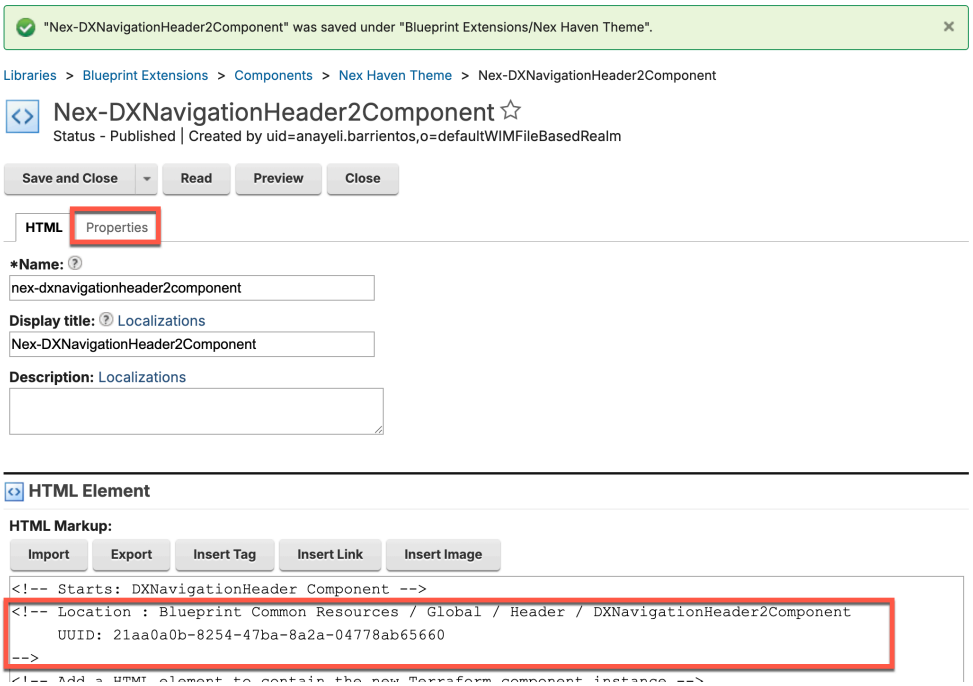


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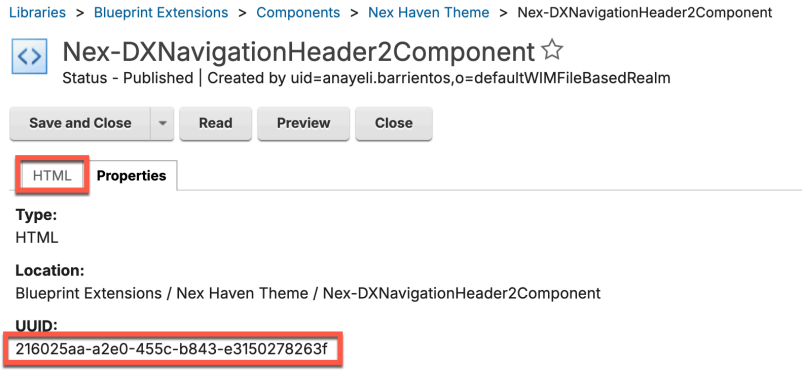
10. To easily find where you copied it from, keep the same name and display title, click **Select** to select your new theme folder **Blueprint Extensions – Nex Haven Theme** and **OK** to save.



11. Then you should have your own version. First update the location details used for debugging. Click **Properties** to get your new UUID.

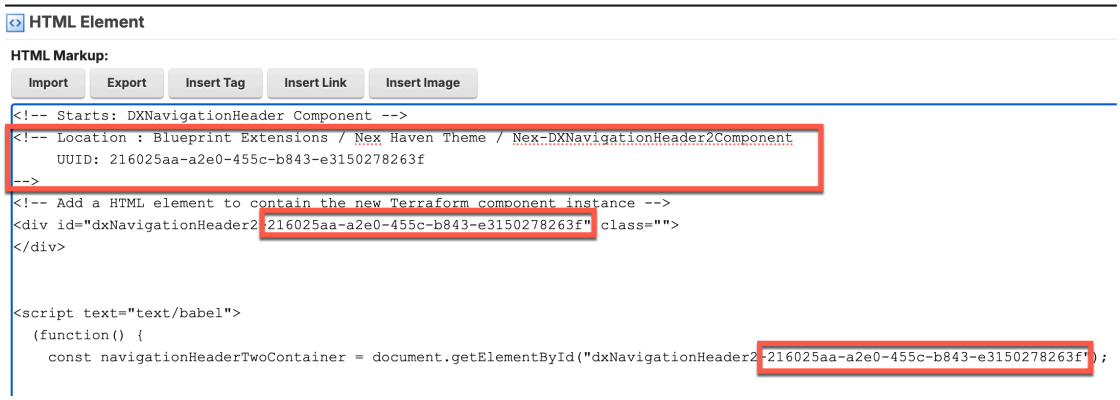


12. Copy the **UUID** and go back. Click **HTML**.

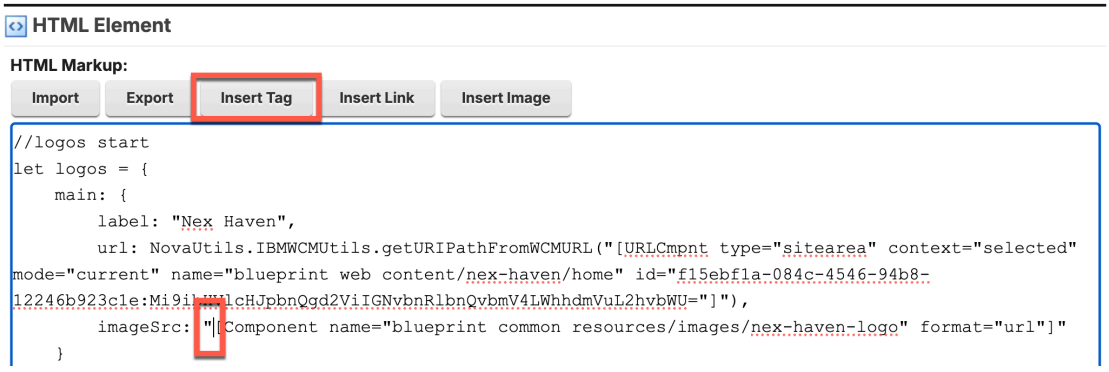


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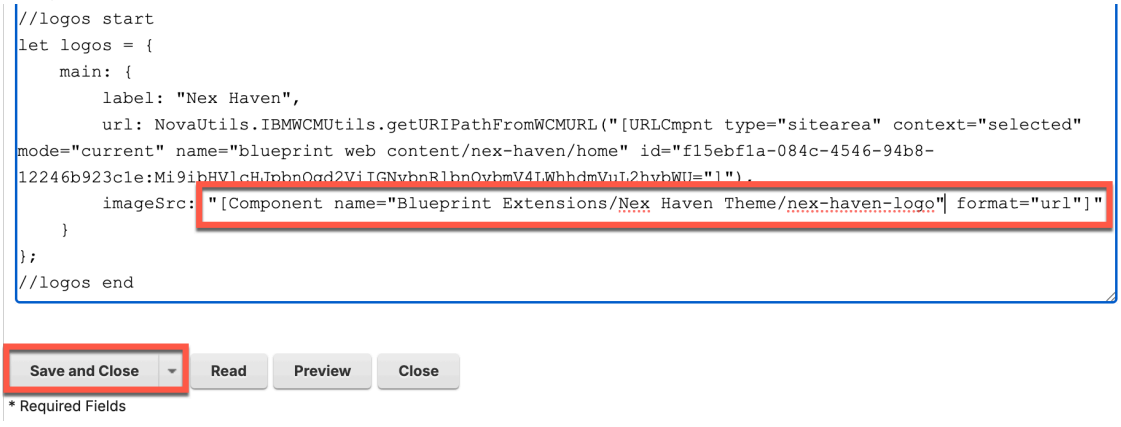
13. And update it with the new location and UUID. Also use the UUID to make this div unique when referring to it in the script, as shown.



14. Notice further down that the logo source URL is managed by an image component. Update this to point to your new image component. You may use the **Insert Tag** to generate the update the component tag or edit it directly.

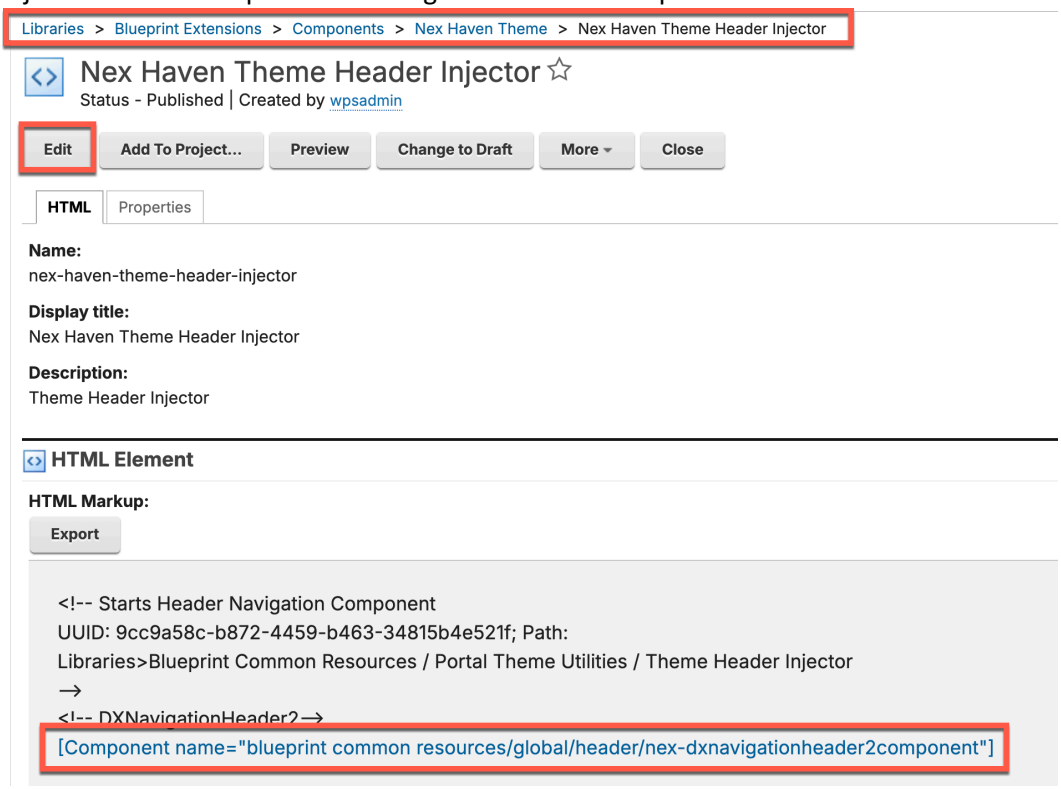


15. Change the imageSrc to **[Component name="Blueprint Extensions/Nex Haven Theme/nex-haven-logo" format="url"]** (ensure you keep the **format=”url”** parameter to generate its URL) and then save it. Click **Save and Close**.



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16. You may look at the rest of this component to see how the mobile logo and other navigation settings are managed (and update if you want). Then update your new theme header injector to use this updated DXNavigationHeader2 component. Click **Edit**

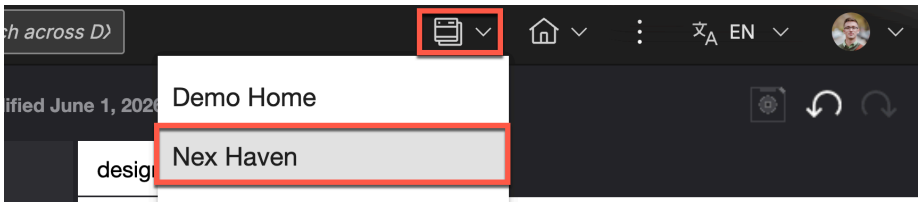


17. Update the component to point to your copied and updated one and update the start debugging information, like you did with the other component. Keep the UUID of this component in your clipboard. Then save it.

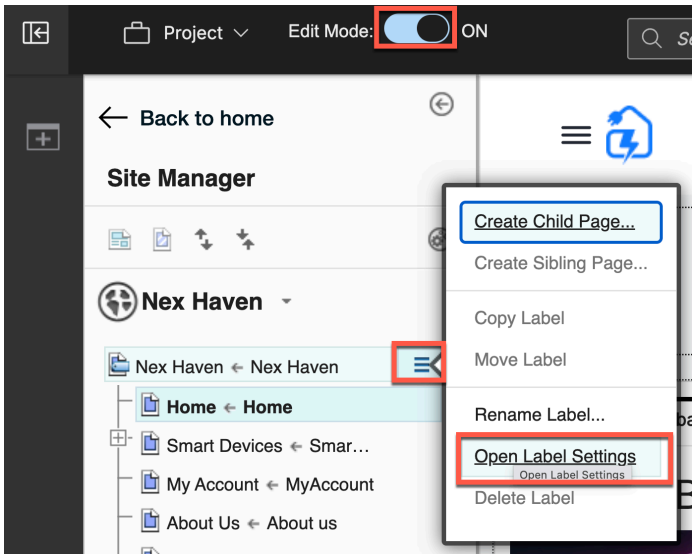


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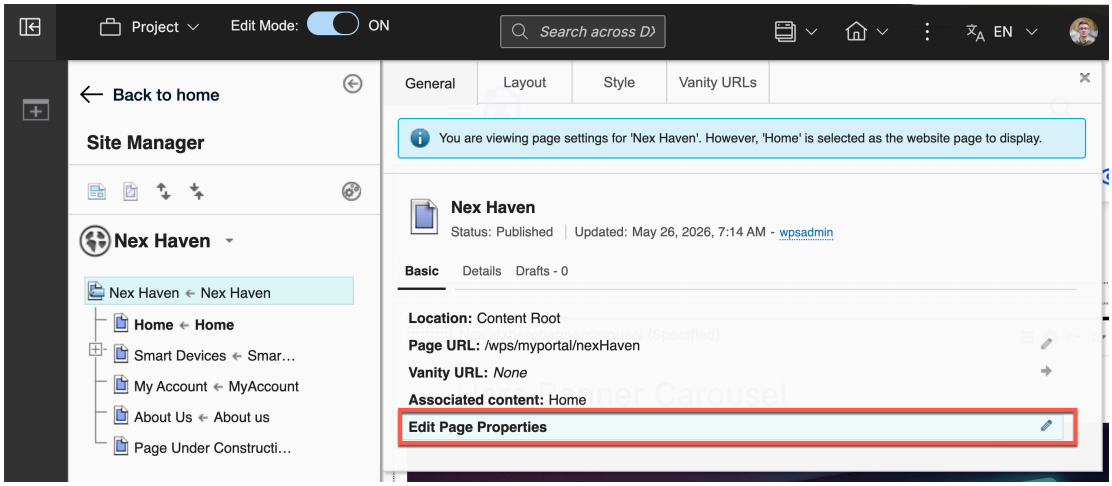
18. Update your Nex Haven site to use this new theme header injector. Go back to your Nex Haven site. Open the site menu and click **Nex Haven**.



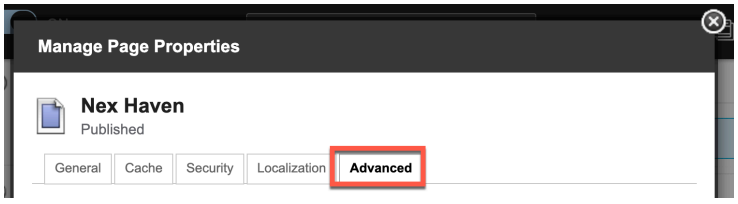
19. Enable the **Edit Mode** and click **Open Label Settings** for the top level label **Nex Haven**.



20. Click **Edit Page Properties**.

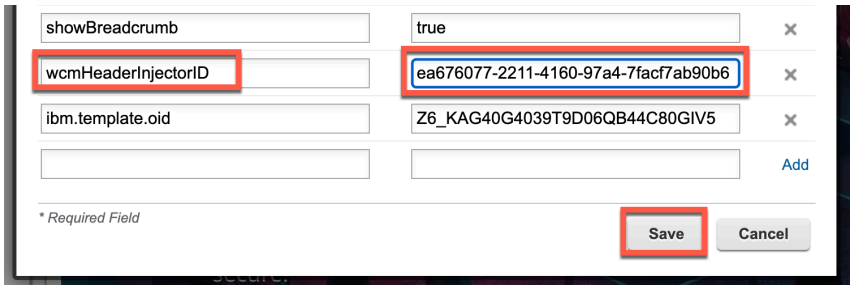


21. Click **Advanced**.

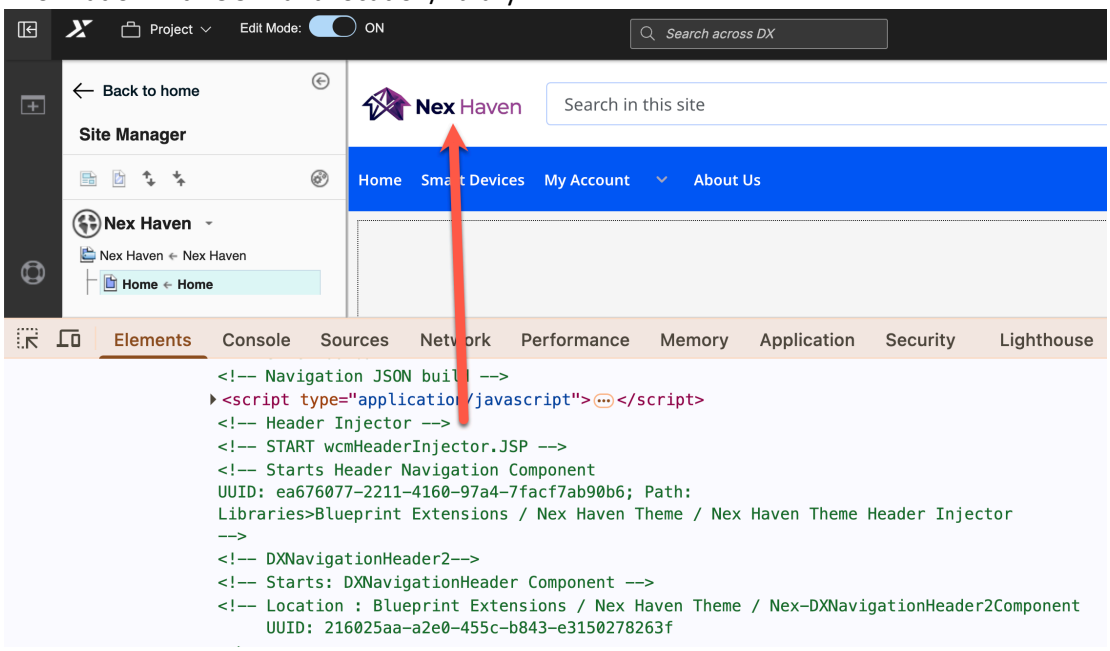


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22. Search for the **wcmHeaderInjectorID** parameter, update it to your new component UUID and click **Save**.

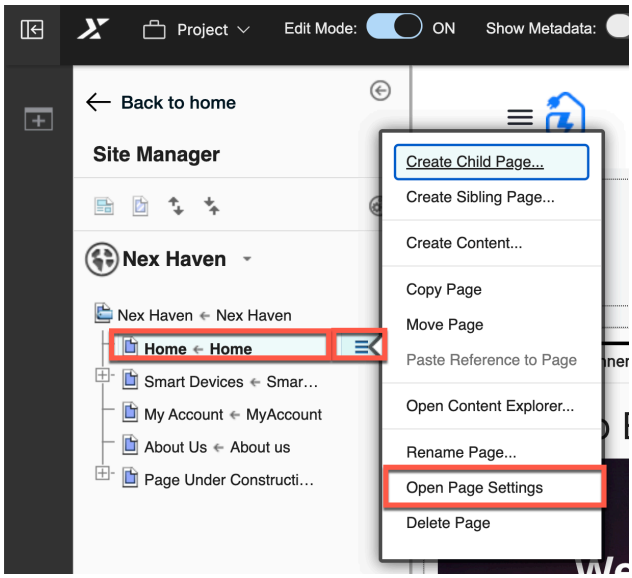


23. And you should see your new logo and inspect the page source to see all the debug information with UUID and location/library.

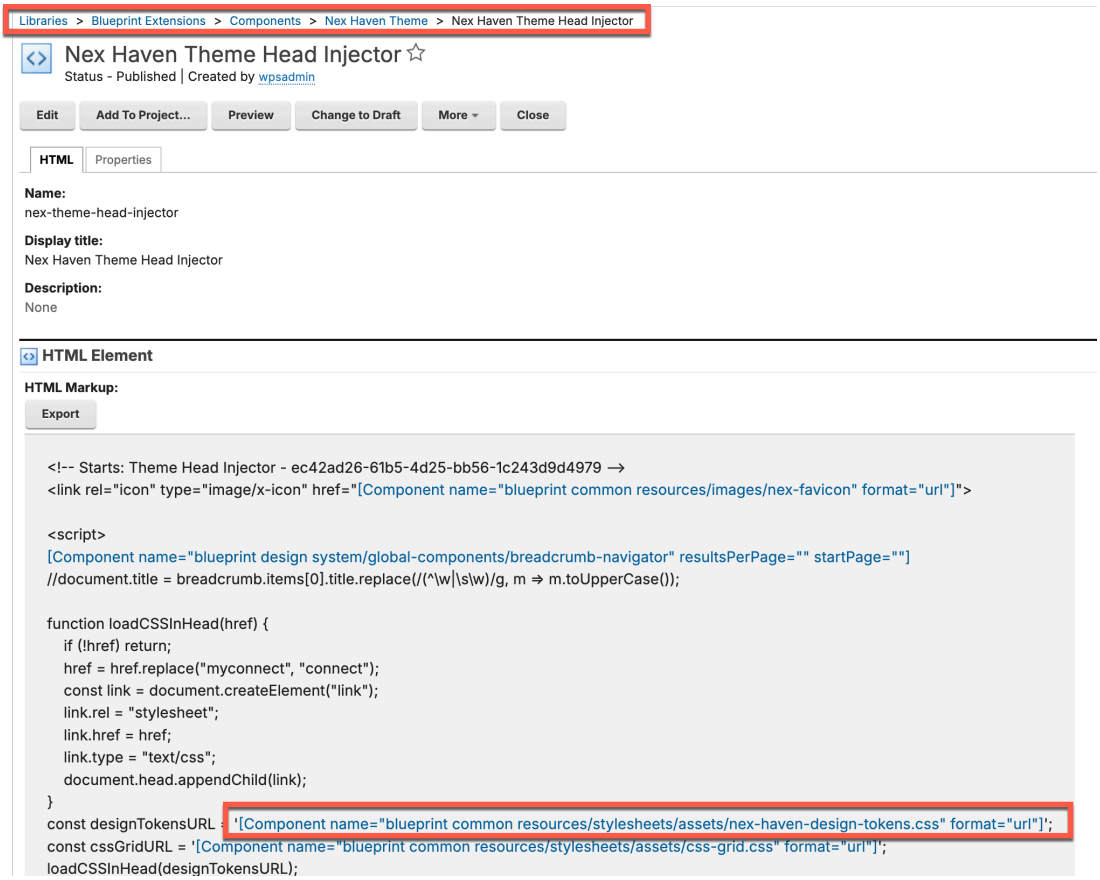


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24. If you don't see it updated, you may need to apply it to the page itself. Repeat the steps 20-22, for example on the Home page:

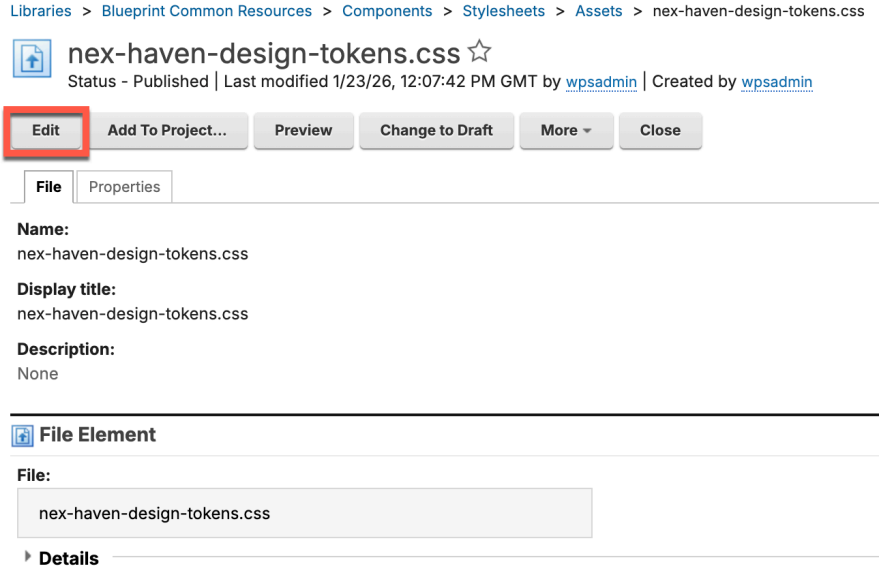


25. Now change the style. This is managed by the head injector. Open your copy **Blueprint Extensions – Nex Haven Theme – Nex Haven Theme Head Injector** and notice the styling is managed by design tokens here managed in **Blueprint Common Resources – Stylesheets – Assets - Nex-haven-design-tokens.css** and css grid (managed in Blueprint Common Resources – Stylesheets – Assets – css-grid.css). Click the **Nex-haven-design-tokens.css** to make a copy.

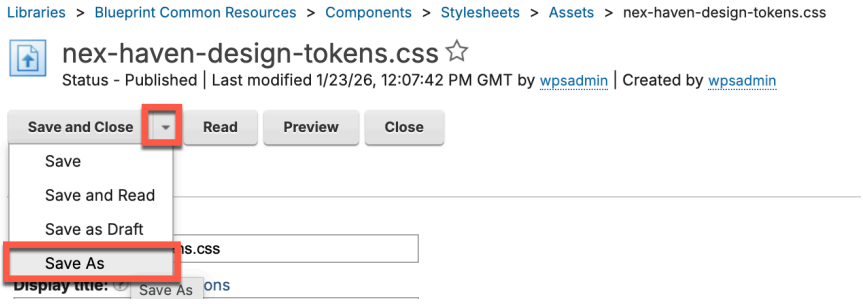


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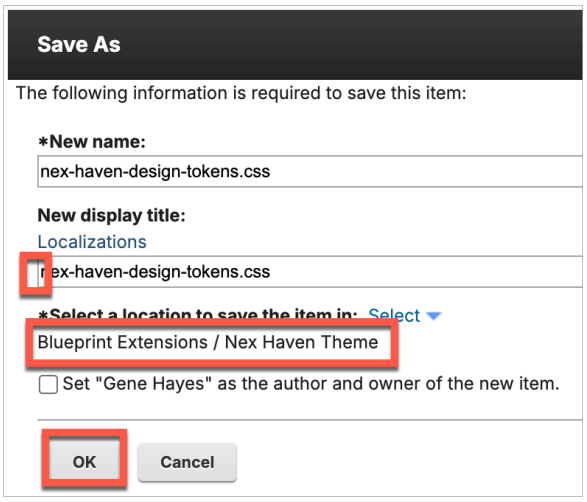
26. This is a file component that has a CSS file in it. Copy this. Click **Edit**.



27. Then **Save As**.

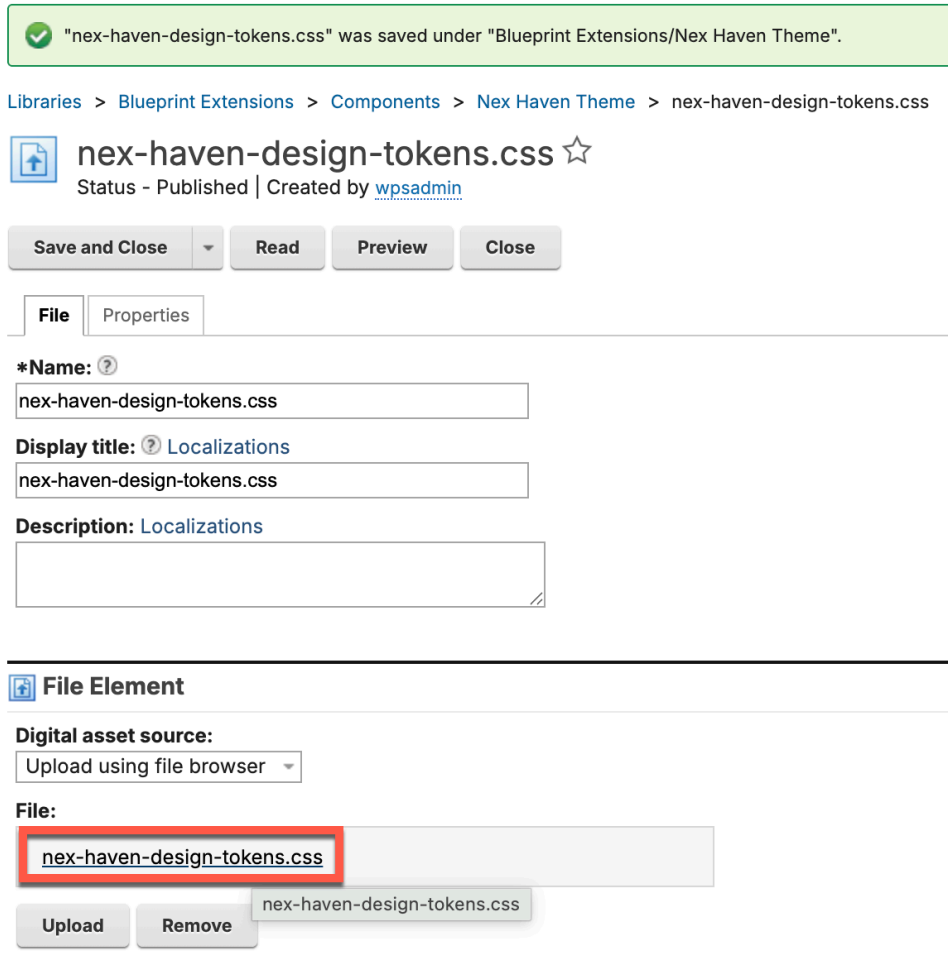


28. Keep the same name, select your location **Blueprint Extensions / Nex Haven Theme** and click **OK**.



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29. Then download the current CSS file. Click on **nex-haven-design-tokens.css** file link.



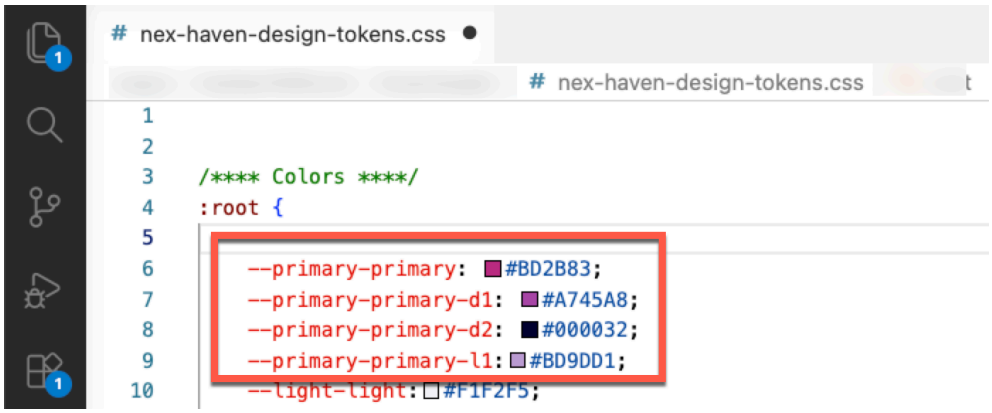
30. And save it to a place where you can easily edit it with a CSS editor. Then open it with your CSS editor, e.g. Visual Studio Code. You see the definition of colors and fonts.



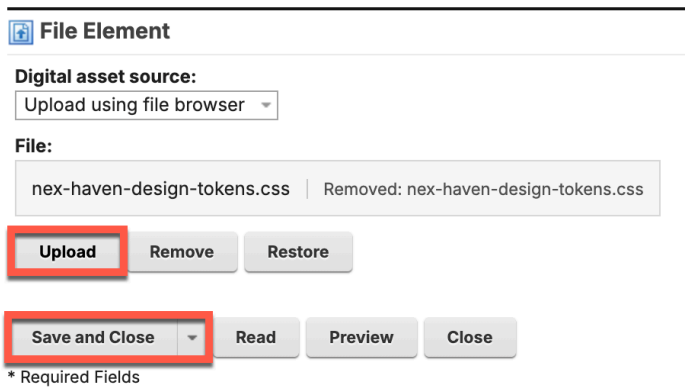
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31. Update the primary and secondary Bootstrap based colors using these new values (or your own ones) and save it.

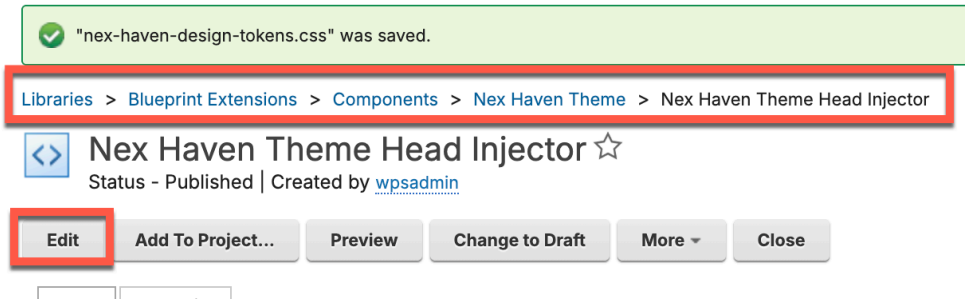
```
--primary-primary: #BD2B83;
--primary-primary-d1: #A745A8;
--primary-primary-d2: #000032;
--primary-primary-l1:#BD9DD1;
```



32. Then upload it to your local copy. Click **Upload**, select your updated CSS, **OK** and click **Save and Close**.



33. Then edit your theme head injector to use your local copy. Click **Edit**.



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34. Update the designTokensURL to **[Component name="Blueprint Extensions/New Haven Theme/nex-haven-design-tokens.css" format="url"].**

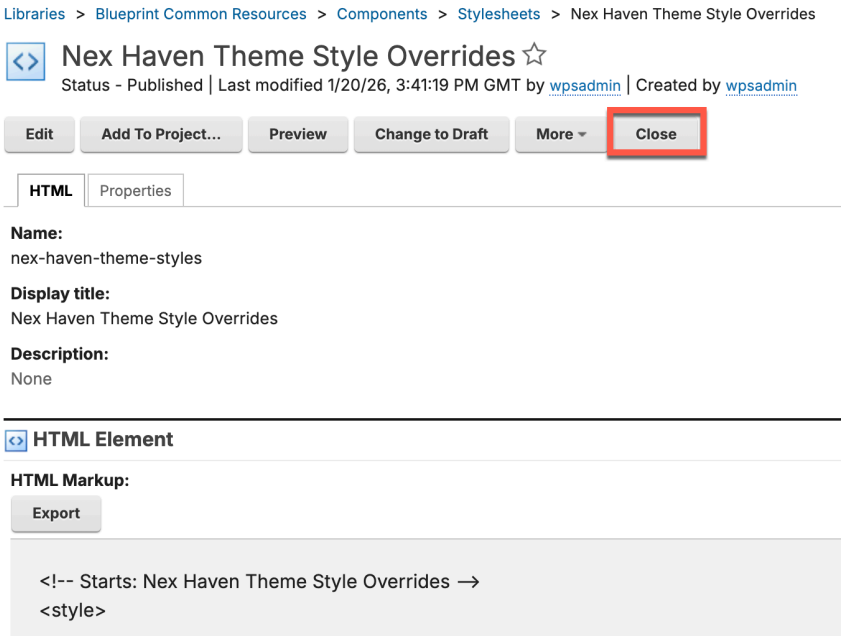
```
}
const designTokensURL = '[Component name="Blueprint Extensions/New Haven Theme/nex-haven-design-tokens.css" format="url"]';
const cssGridURL = '[Component name="blueprint common resources/stylesheets/assets/css-grid.css" format="url"]';
loadCSSInHead(designTokensURL);
loadCSSInHead(cssGridURL);
</script>
```

35. If you go a bit further down, you'll also find theme styles. Click it to take a look.

```
<!-- HCL Style Overrides -->
[Component name="blueprint common resources/stylesheets/dx-portal-custom-style-overrides"]

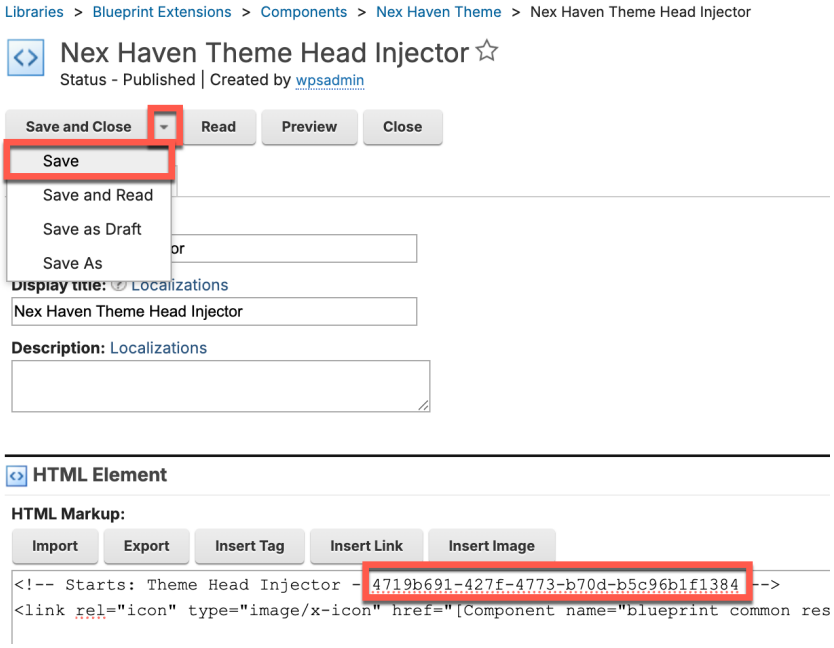
<!-- Nex Haven Style Overrides -->
[Component name="blueprint common resources/stylesheets/nex-haven-theme-styles"]
```

36. Take a look to see the styling managed for the navigator, footer and components. Then go back. Click **Close**. If you wish to change it, make a local copy, change that and point to it in your head injector.

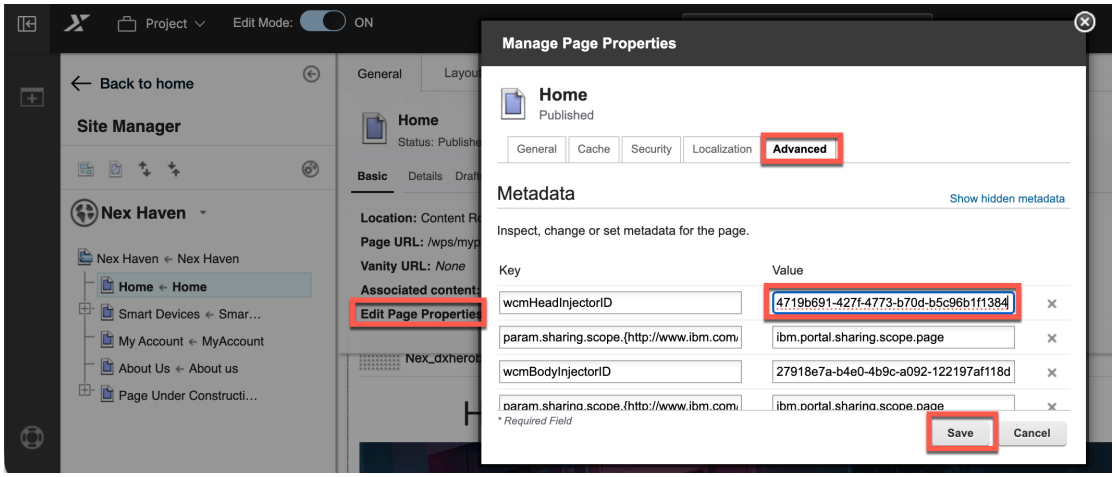


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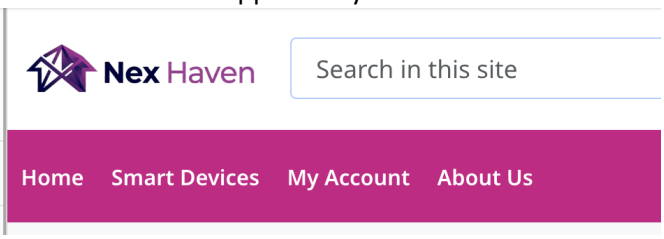
37. Then update the UUID for debugging, you can find under **Properties.** Copy this to update in your page settings again. Then save it. Click **Save**.



38. And apply it to your page, as you did for the header injector. Update the **wcmHeadInjectorID** with this new UUID.

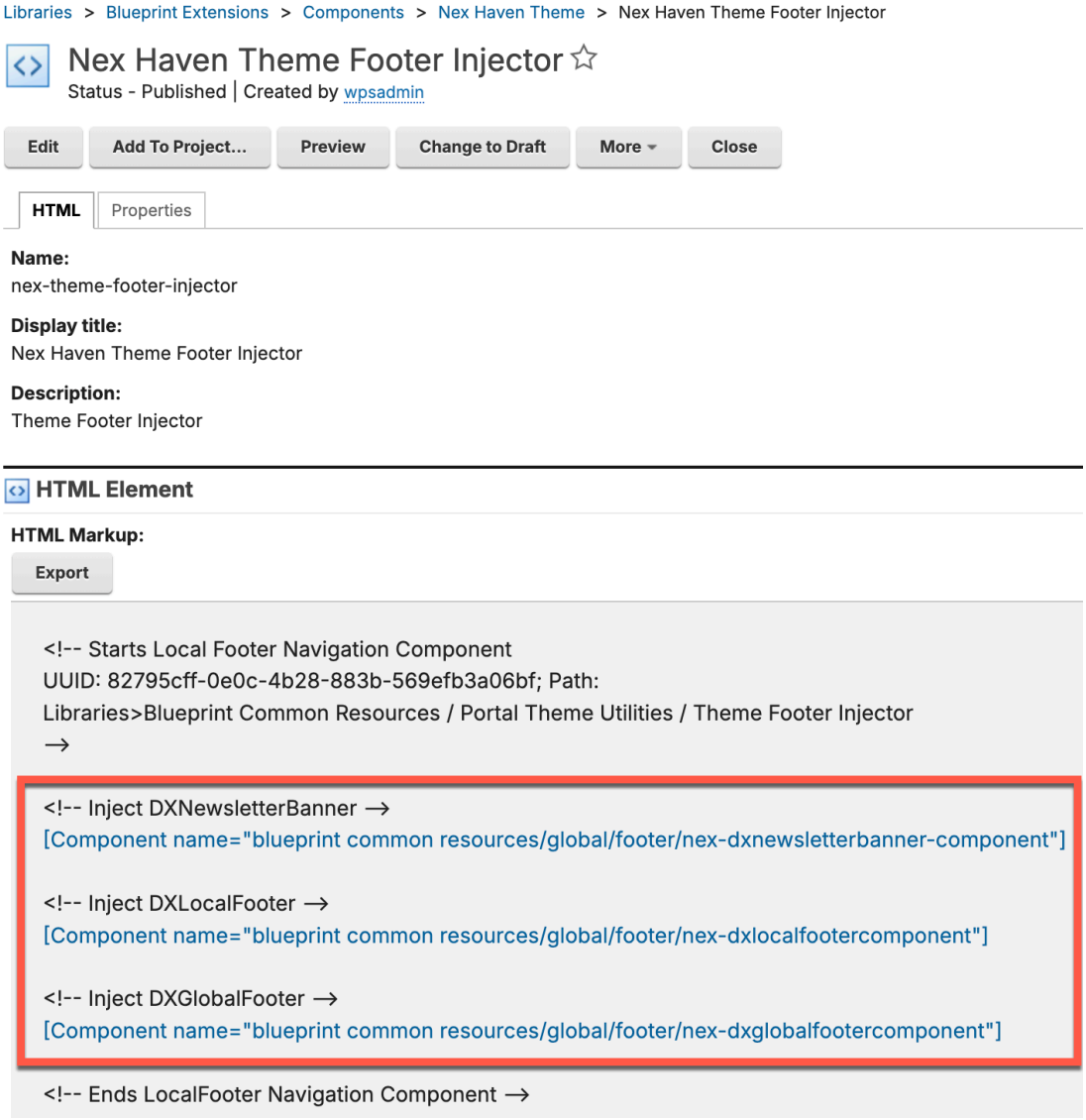


39. And the colors are applied to your site.



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40. And finally, you may look at the local copy of the footer injector, **Blueprint Extensions – Nex Haven Theme - Nex Haven Theme Footer Injector**, which manages the Newsletter Banner, local and global footer. You may look at each of the components that manage this and follow the same instructions to get your own version.



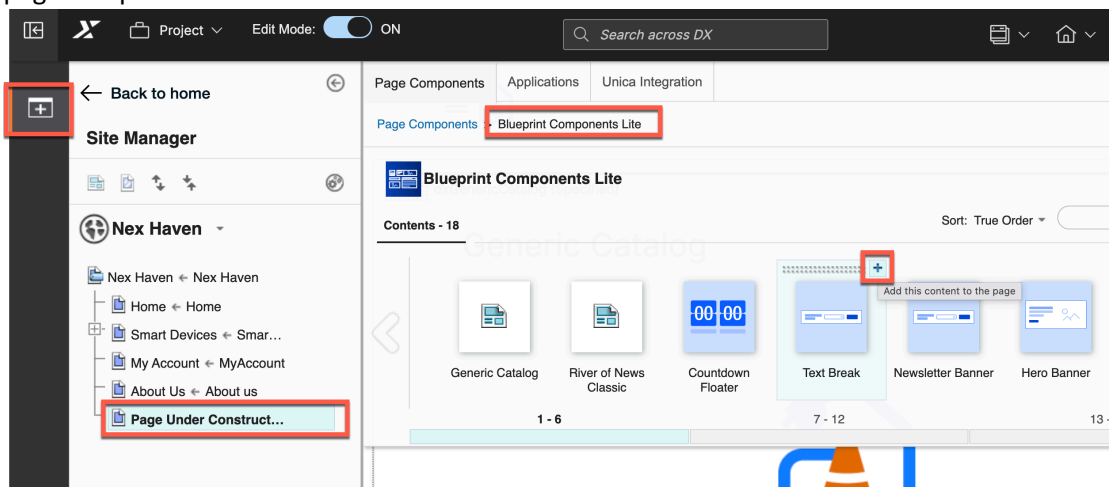
You have successfully updated the logo and colors of your Nex Haven site and learnt how to use the injectors to style it further.

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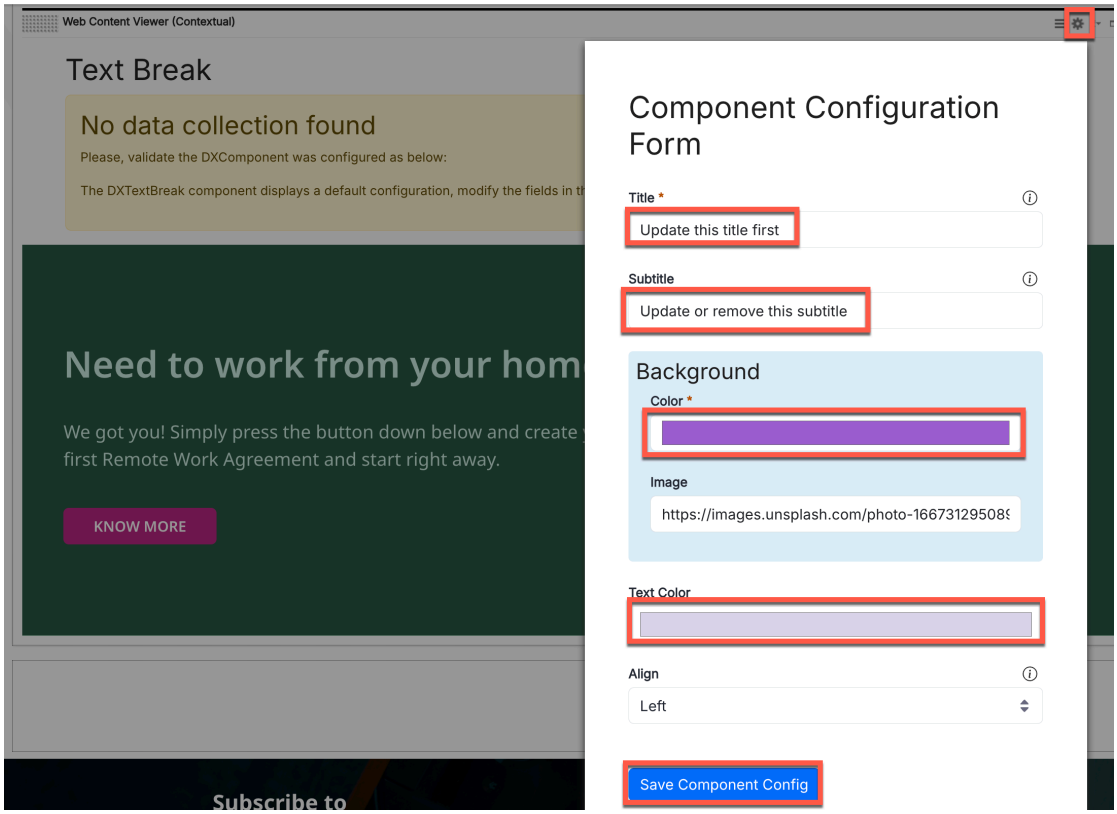
Part 3: Customize an existing DXTextBreak Blueprint page component

And you will learn how to customize any existing Blueprint component. You will prepare a new TextBreak page component with special default settings and then test it on your site.

1. First have a look at the current configuration of the DXTextBreak. Add it to a test page, e.g. on the hidden Page Under Construction. Click the **Page Under Construction** page, the **Add page components and application icon**, **Blueprint Components Lite** and **+** on the **Text Break** page component.

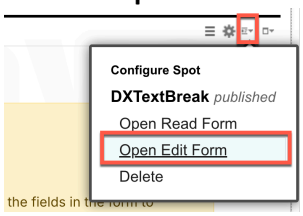


2. Then make the modifications for your new instances that will become the default settings for future instances. Use the Configure Component Props icon to change default text and colors. For example, as shown. Then save it. Click **Save Component Config**.

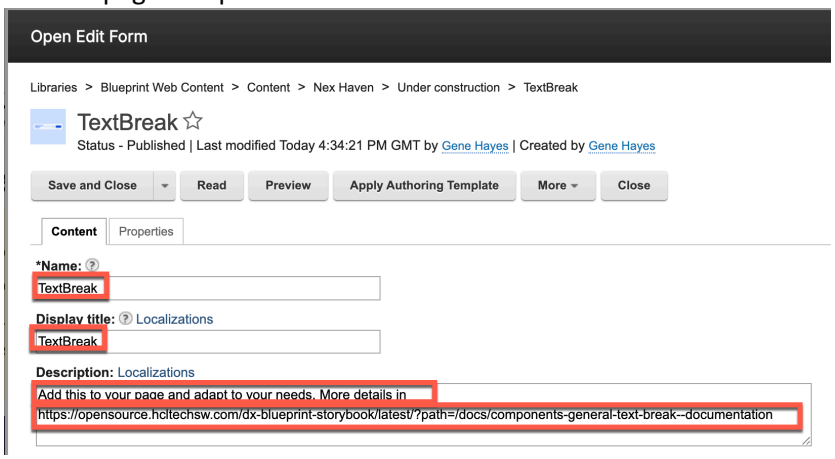


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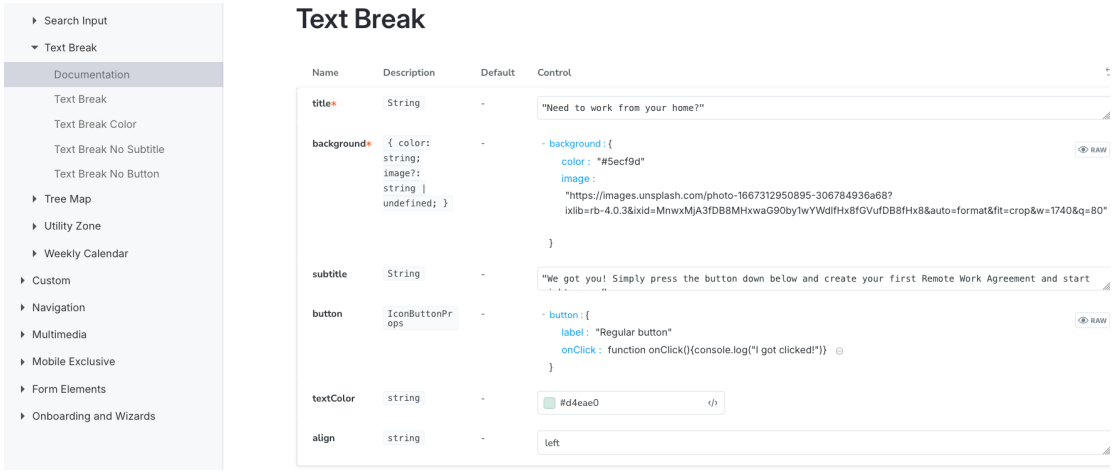
3. Change the styling. You need to edit the content for this. Open the display content menu and click **Open Edit Form**.



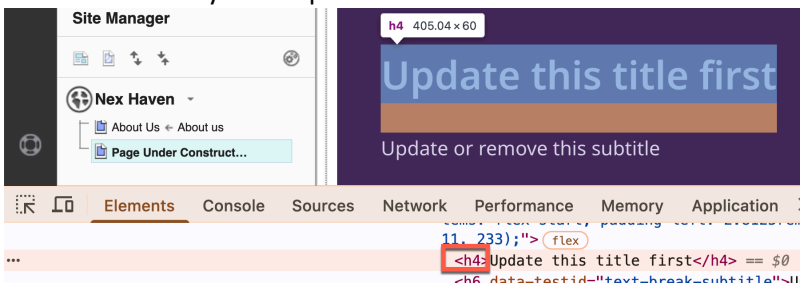
4. First change its name and display title, e.g. to TextBreak and then open the documentation link provided in the description. You may also update that description, as it helps users to use this page component.



5. This shows all the different parameters and how to configure them. Many of them are exposed as Component Properties and you have just changed them.



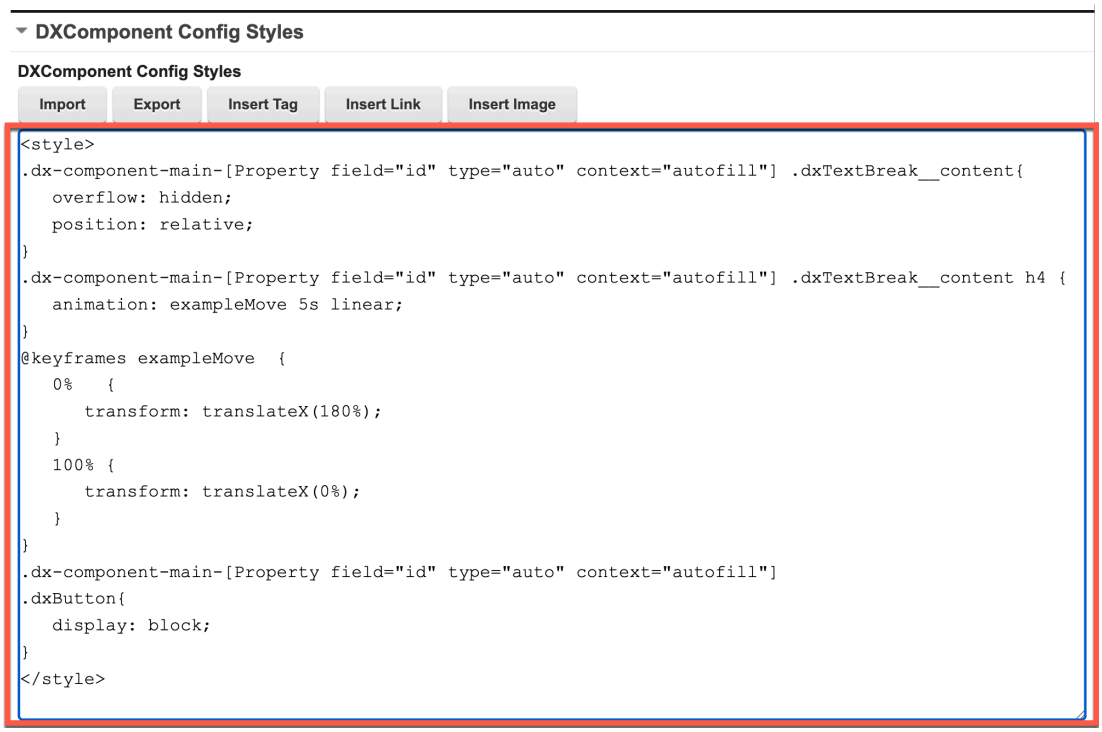
6. Change the content of the DXComponent Config Styles element to control the styling of any element. You may use inspect to find out that the title is a header 4 h4 style.



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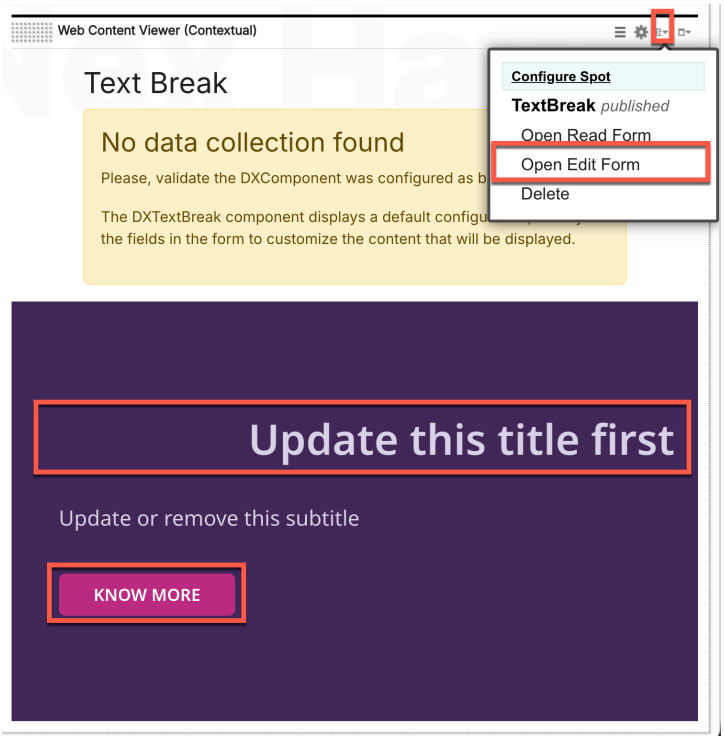
7. You refer to its style for this specific instance using the content's unique ID (with -[Property field="id" type="auto" context="autofill"]). For example, fly in the title text managed with the h4 and show the dxButton. Update it with the following code and then save and close it.

```
<style>
.dx-component-main-[Property field="id" type="auto" context="autofill"]
.dxTextBreak__content{
  overflow: hidden;
  position: relative;
}
.dx-component-main-[Property field="id" type="auto" context="autofill"]
.dxTextBreak__content h4 {
  animation: exampleMove 5s linear;
}
@keyframes exampleMove  {
   0%  {
     transform: translateX(180%);
   }
   100% {
     transform: translateX(0%);
   }
}
.dx-component-main-[Property field="id" type="auto" context="autofill"]
.dxButton{
  display: block;
}
</style>
```

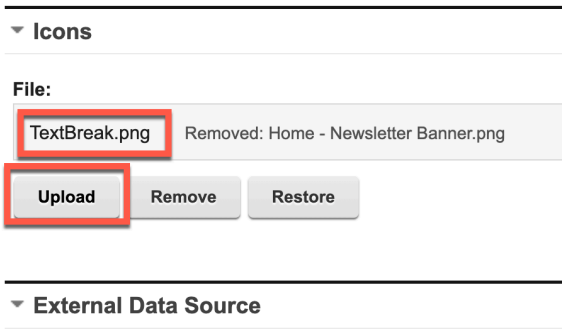


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8. Now you see the title scroll from right to left and a new **KNOW MORE** button. Take and save a screenshot of this new component configuration to guide new users. Then edit the content again to set this preview screenshot, see how the component properties are stored and how the button is implemented. Click **Open Edit Form** again.

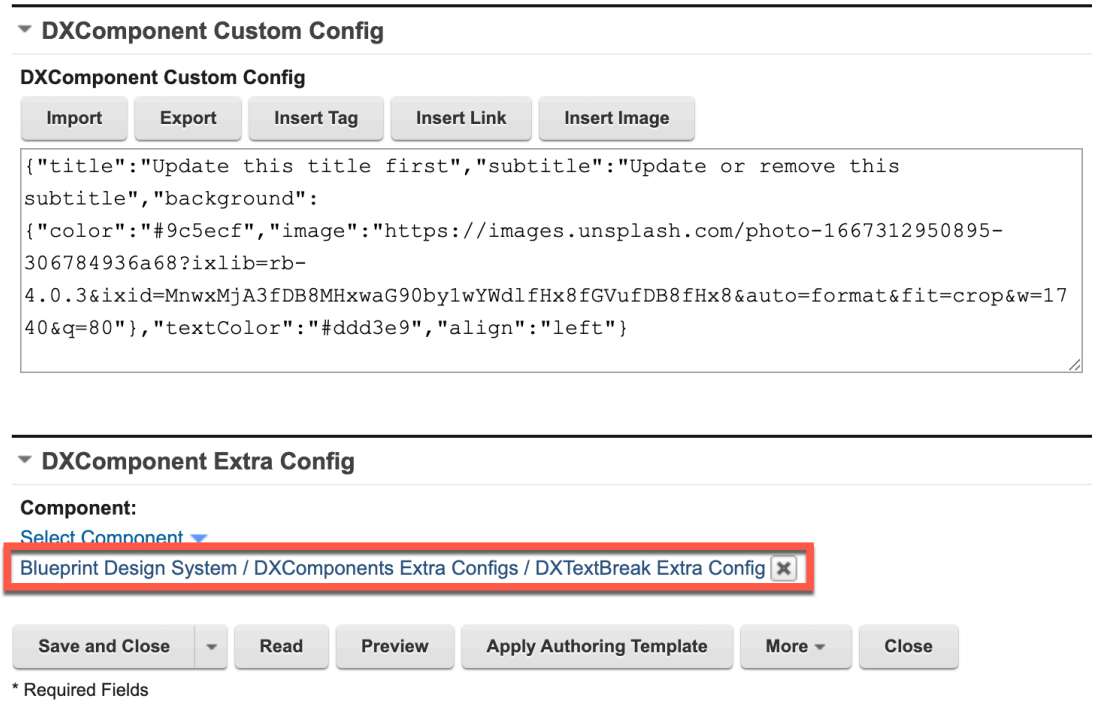


9. And upload your screenshot to the Icons element to replace the default Home – Newsletter Banner.



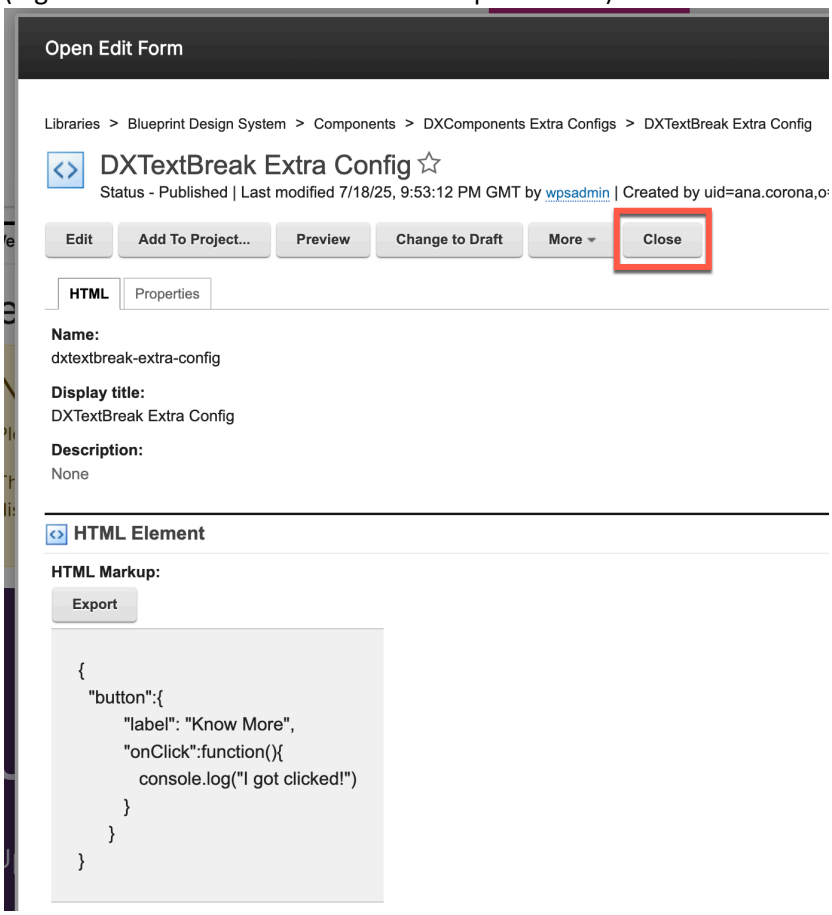
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10. Under the DXComponent Custom Config, you see the JSON containing the component form properties and values. The design of the KNOW MORE button is managed by a special component selected in the **DXComponent Extra Config**, here set to **Blueprint Design System - DXComponents Extra Configs - DXTextBreak Extra Config.** Click it to open and review.



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11. You see its configuration. If you want to change it, make a copy and change it to your needs (e.g. a different label or onclick JavaScript function). Then close it. Click **Close** again.

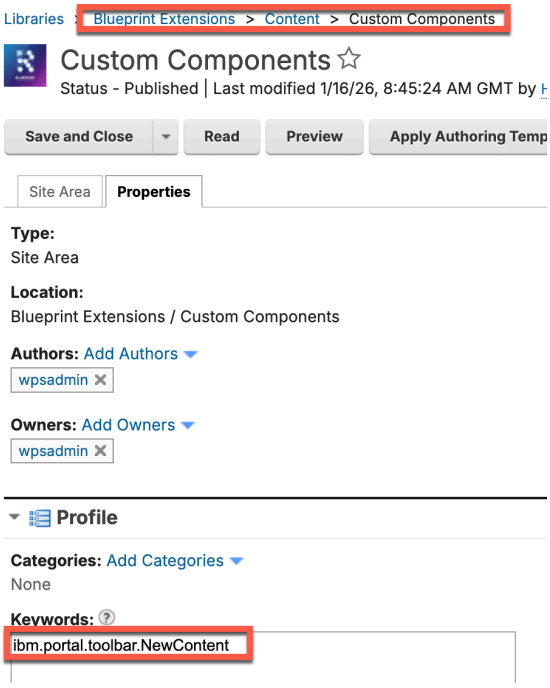


12. Then save it. Click **Save and Close**.

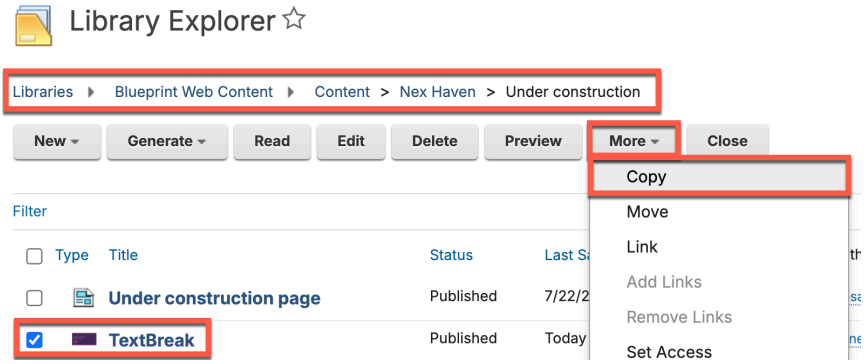


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13. And turn your content on the page into a new page component. Move it under a site area that is configured to appear under page components in a different web content library then the standard ones of Blueprint (it has its profile keywords set to ibm.portal.toolbar.NewContent). This is for example the case for Blueprint Extension – Custom Components (you may check it).

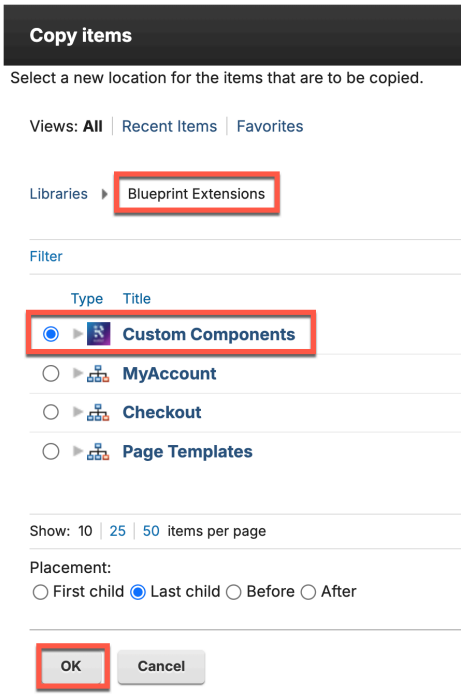


14. Select your content in the current site area, **Blueprint Web Content – Nex Haven – Under construction**, and click **More – Move**.

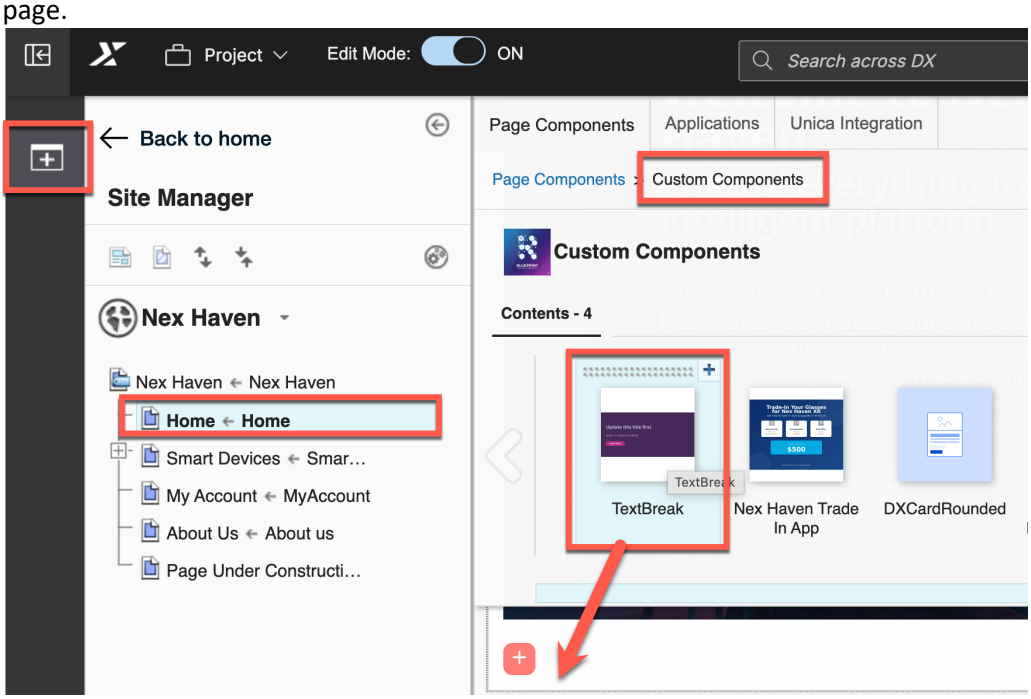


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15. Select the **Blueprint Extensions – Custom Components** site area and click **OK**.

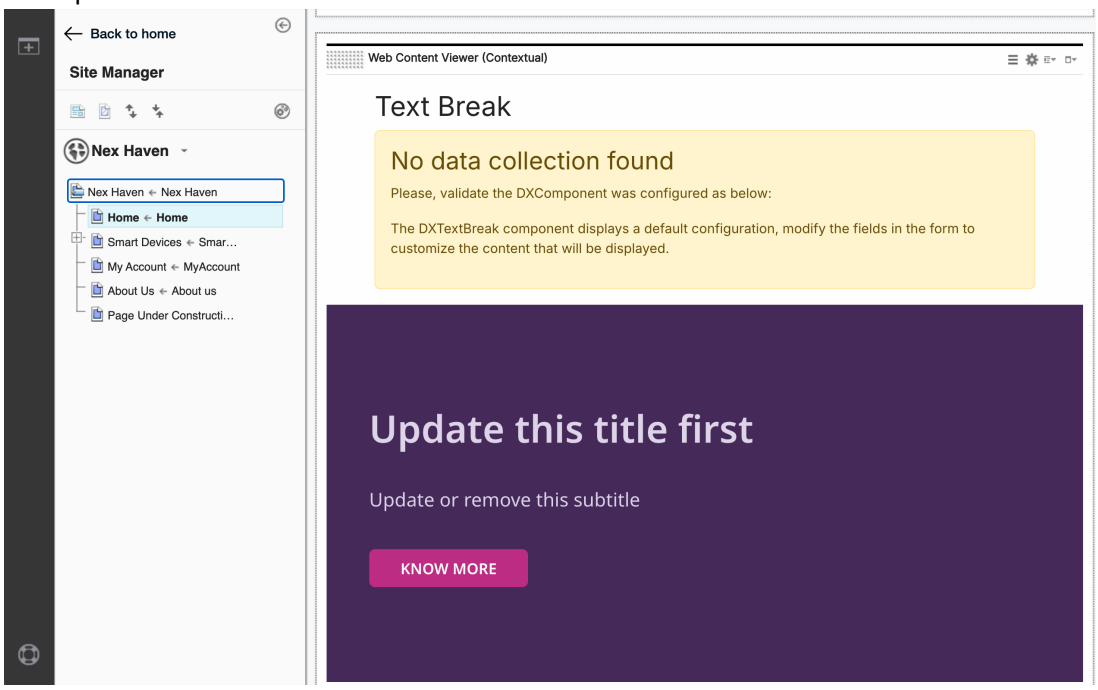


16. And test it. Add it to an existing Nex Haven page. E.g. to the Home page. Go to the **Home** page, open the **Add page component and application** icon, select the **Custom Components** folder and click on your new **TextBreak** to see the details or directly drag & drop it to the page.



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17. And update as needed.



You have successfully created a new custom Blueprint page component your authors may use to speed up creating and managing your sites.

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Conclusion

Using this lab tutorial, you have learned how to customize Blueprint themes, theme injectors and components.
This allows you to update the look and feel of your site to your needs, use all out of the box components and adjust them to your needs.

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Resources

Refer to the following resources to learn more:

HCL Digital Experience Home - https://hclsw.co/dx

HCL Marketplace (SoFy) - https://hclsofy.com/

HCL Digital Experience on HCL Marketplace (SoFy) - https://hclsofy.com/dx

HCL Software - https://hclsw.co/software

HCL Product Support - https://hclsw.co/product-support

HCL DX Product Documentation - https://hclsw.co/dx-product-documentation

HCL DX Compose Product Documentation - https://help.hcl-software.com/digital-experience/dx-compose/latest/

HCL DX Support Q&A Forum - https://hclsw.co/dx-support-forum

HCL DX Video Playlist on YouTube - https://hclsw.co/dx-video-playlist

HCL DX Product Ideas - https://hclsw.co/dx-ideas

HCL DX Product Demos - https://hclsw.co/dx-product-demo

HCL DX Did You Know? Videos - https://hclsw.co/dx-dyk-videos

HCL DX GitHub - https://hclsw.co/dx-github

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