

VA Claims Blogs Guide

VA-Claims Blog Management Guide

This guide provides a step-by-step approach to creating, structuring, and managing blogs for the VA-claims project using **Strapi** and rendering them dynamically in **Next.js**.

Strapi Credentials

- **Email:** hassan@sprintx.net
 - **Password:** Sprintx@2024
 - **URL:** <https://strapi.dev.vaclaims-academy.com/>
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Blog Components

Blogs are structured using **HTML tags** mapped to custom **React components**, ensuring enhanced functionality and styling. Below are the supported components and their mappings:

HTML Tag	React Component	Usage
<code><h1> - <h6></code>	<code>Heading1</code> - <code>Heading6</code>	Headings in varying sizes
<code><p></code>	<code>Paragraph</code>	Regular paragraph text
<code><blockquote></code>	<code>Quote</code>	For quotations
<code></code>	<code>BlogImage</code>	Embedded images
<code><a></code>	<code>LinkComponent</code>	Hyperlinks
<code>, </code>	<code>ListComponent</code>	Lists (ordered/unordered)
<code><code></code>	<code>CodeComponent</code>	Code blocks
<code><table></code>	<code>TableComponent</code>	Tabular data
<code><oembed></code>	<code>MediaComponent</code>	Embedded media (e.g., videos)

Dynamic Components with Reserved Keywords

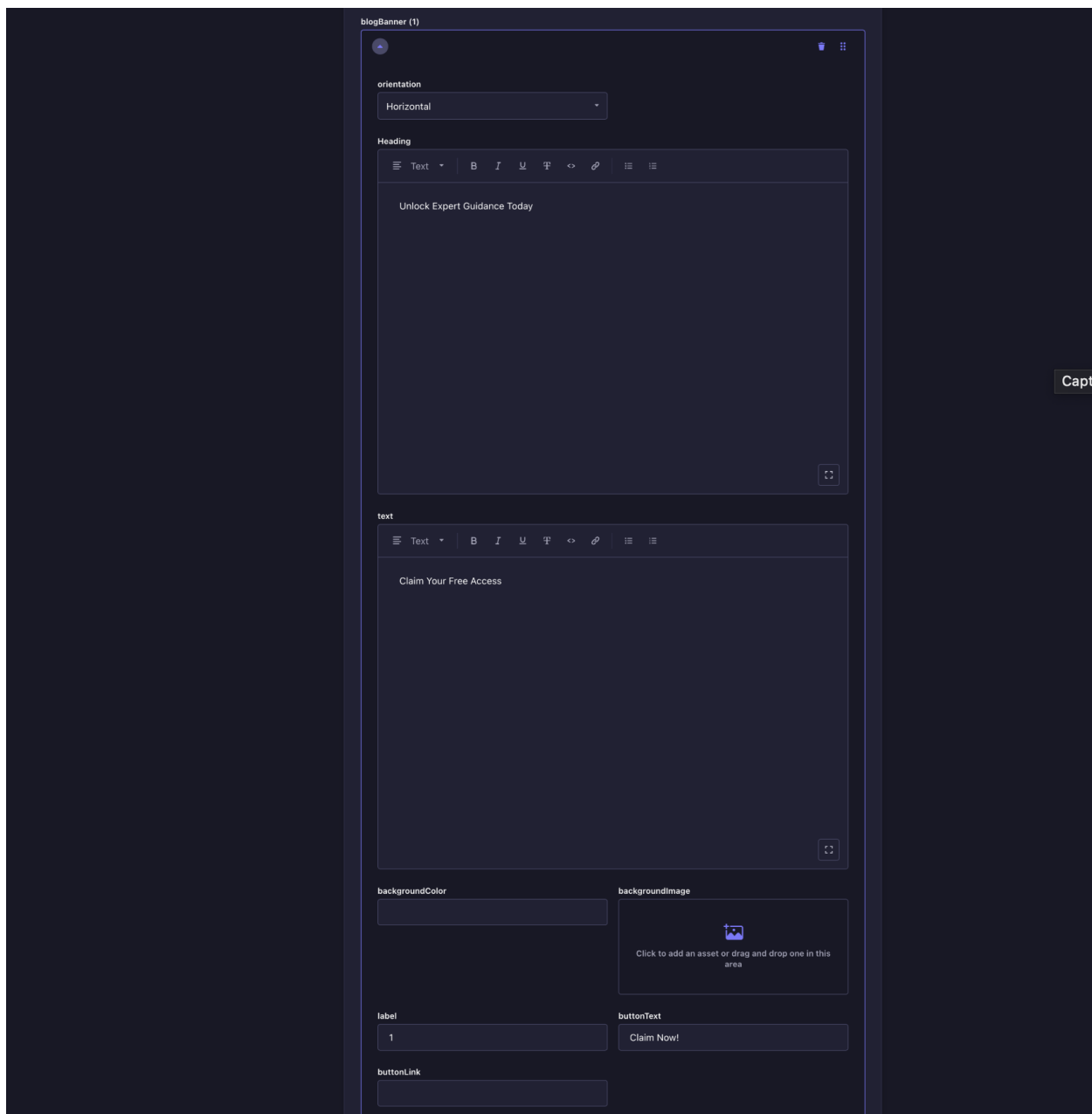
Certain **placeholders** allow you to embed dynamic content such as **banners**, **CTAs**, and **opt-in forms**.

1. Banners

- **Placeholder:** `{{Banner-N}}` (e.g., `{{Banner-1}}`)
- **Component:** `BlogBannerComponent`
- Displays custom images with headings, descriptions, and a button.
- **Example Usage:**
Renders the banner with label

2 .

```
{{Banner -2}}
```



Don't Wait—Start Your Journey Today!

Whether you're a new VA claimant or looking to improve your disability rating, getting your Nexus Letter right is essential. Sign up today with referral code 1122 for free access to our Nexus Letter course and take control of your VA claim journey.

Unlock Expert Guidance Today

Claim Your Free Access

Claim Now! →

2. Call-to-Actions (CTAs)

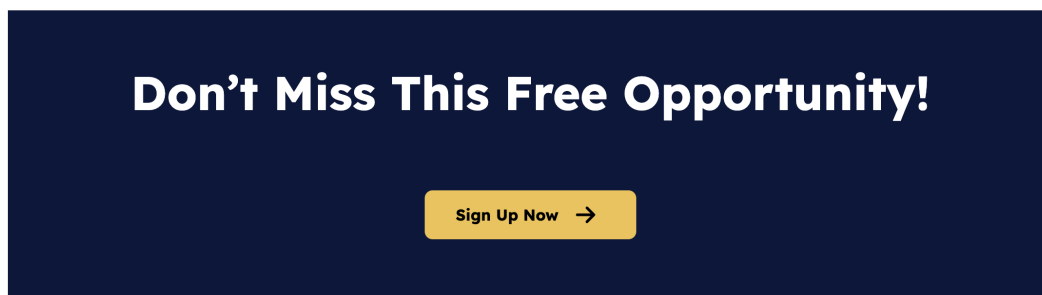
- **Placeholder:** `{{CTA-N}}` (e.g., `{{CTA-1}}`)
- **Component:** `CallToActionComponent`
- Displays a button with text, description, and a redirect link.
- **Example Usage:**
Renders the CTA labeled

1.

```
{{CTA-1}}
```

The screenshot shows a configuration interface for the `callToAction` component. At the top, it says "callToAction (3)". Below this are three rows, each representing a CTA button. The first two rows are disabled (greyed out), and the third row is active (highlighted in blue). Each row has a dropdown arrow on the left and trash and grid icons on the right. Below the rows are four input fields: `buttonText` (containing "Sign Up Now"), `buttonLink` (containing "https://vaclaims-academy.com/signup?referralCode=1122"), `title` (containing "Don't Miss This Free Opportunity!"), and `label` (containing "3").

At VA Claims Academy, we're committed to helping veterans navigate the often-complex process of VA disability claims. Our Nexus Letter course is part of that commitment, providing clear, expert guidance so you can make a strong case and secure the benefits you've earned. Sign up with referral code 1122 to access this exclusive course at no cost!



FAQs

3. Opt-In Forms

- **Placeholder:** `{{optIn-N}}` (e.g., `{{optIn-1}}`)

- **Component:** `OptInComponent`
- Prompts users for their email, storing details in a database and sending a welcome email with a pre-applied coupon code.

- **Example Usage:**

Renders the opt-in form with label

1 .

```
{{optIn-1}}
```

optIn (1)

Sign-up Now!

Sign-up Now!

Sign up for a Free Nexus Letter Course!

Sign up for our newsletter to get exciting update

1

1122

Click to add an asset or drag and drop one in this area

color

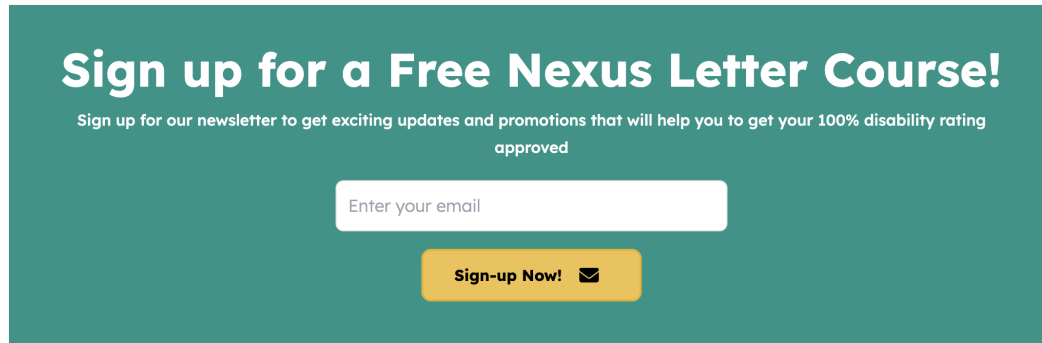
fontSize

fontWeight

textAlign

14

Review and Submit: Once you have your Nexus Letter, review it carefully to ensure it clearly explains the connection between your military service and your disability.



Why Choose VA Claims Academy?

Rendering Blogs in Next.js

To render blog content dynamically, use the `HtmlRender` component. This replaces placeholders with the appropriate dynamic content.

Example

```
<HtmlRender
  content={blogContent}
  blogBanner={blogBannerData}
  optIn={optInData}
  callToAction={callToActionData}
/>
```

- `content`: The blog content with placeholders.
- `blogBanner`, `optIn`, `callToAction`: Arrays containing data for respective components.

Styling Dynamic Components

You can customize the look of blog components using **styled components**. Provide the desired CSS values for the following styling properties:

Property	Target
<code>bannerContainerStyles</code>	Banners

<code>buttonStyles</code>	Buttons (CTAs, Opt-ins)
<code>headingStyles</code>	Headings
<code>textStyles</code>	Paragraphs/Text

If no styles are specified, **default styling** is applied.

Components Overview

1. Blog Banner

- Displays custom banners with images, heading, description, and a button.
- **Tags:** `{{Banner-1}}` , `{{Banner-2}}` , etc.
- **Layouts:** Horizontal and Vertical.

2. Opt-In Form

- Collects email addresses and sends a welcome email with pre-applied coupons.
- **Tag:** `{{optIn-1}}`

3. Call-to-Action (CTA)

- Displays interactive buttons redirecting users to related pages.
 - **Tag:** `{{CTA-1}}`
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Tips for Managing Blogs

1. **Use Correct Labels:** Ensure that labels in placeholders (e.g., `{{CTA-1}}`) match their corresponding data in **Strapi**.
2. **Test Rendering:** Preview blogs after creation to confirm correct dynamic rendering.
3. **Custom Styles:** Use the styling options to maintain consistency with your project's design language.