

AEM Authoring Guide

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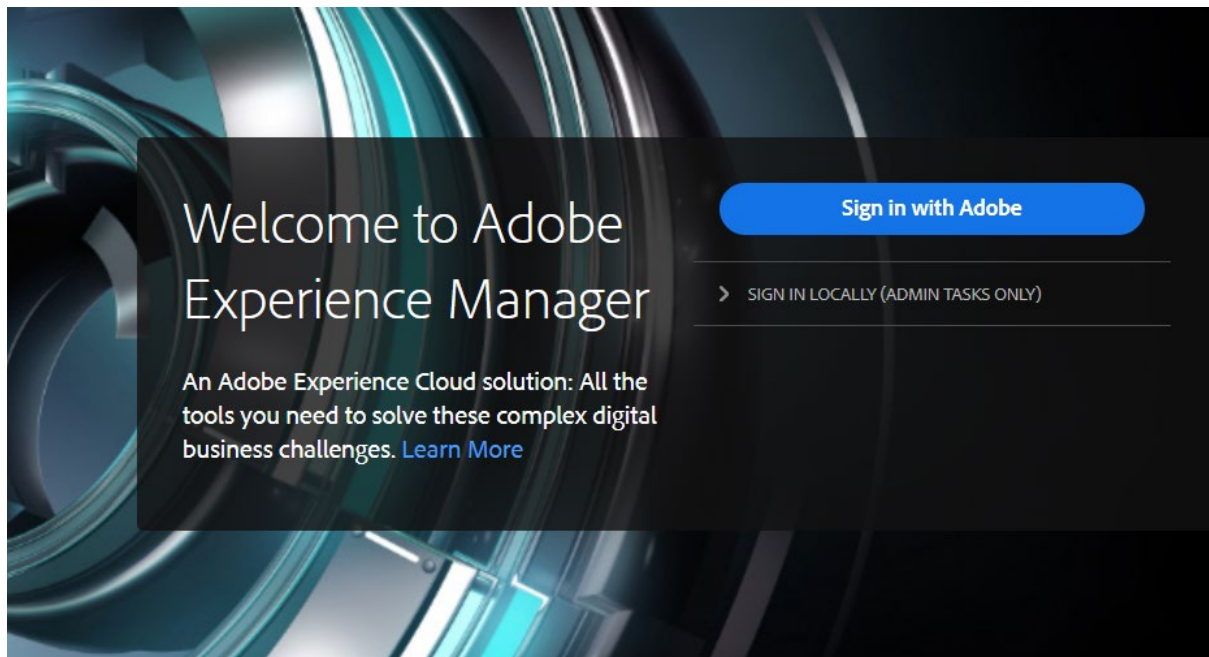
AEM Configuration Steps 36

AEM Author Interface Overview

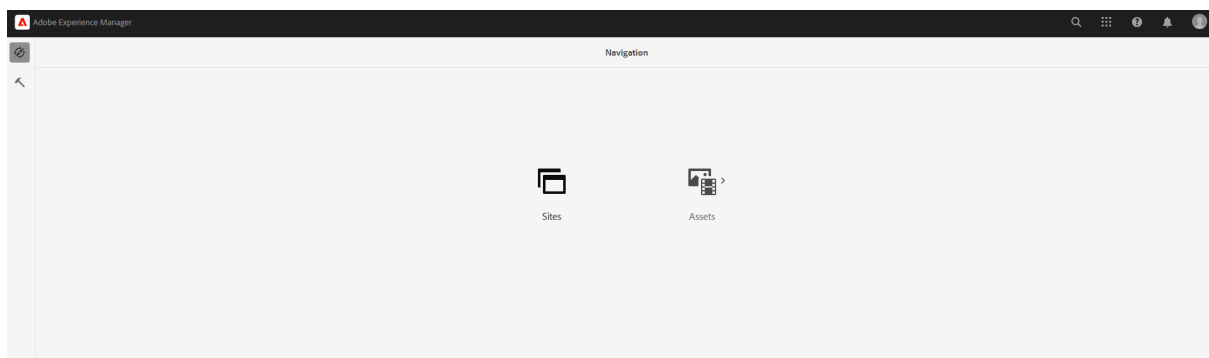
This section provides an introduction to the Adobe Experience Manager (AEM) Author environment. It explains how to log in, navigate the interface, manage content, and understand key authoring concepts specific to chapter sites.

Logging In via SSO and Accessing AEM Author:

Author URL: <https://author-p115810-e1156419.adobecloud.com/>

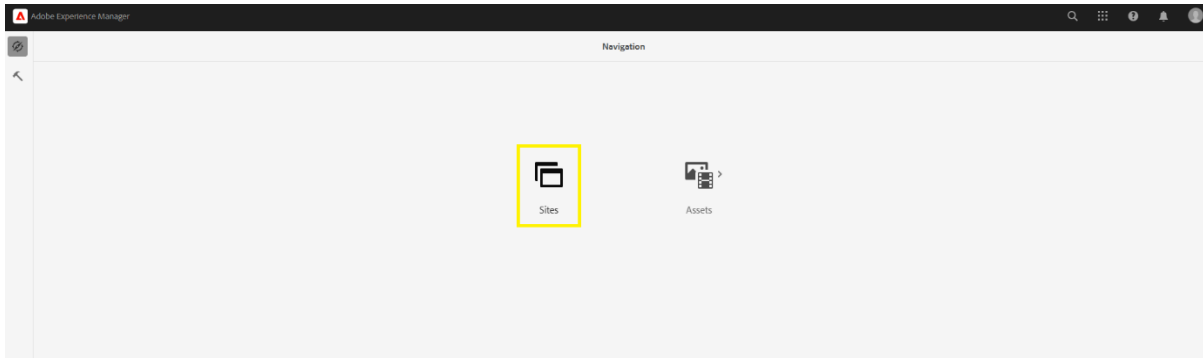


Once logged in, you'll land on the AEM Start screen, where you can access various consoles such as Sites, Assets, and Tools. Always ensure you are in the Author environment (not Publish) when creating or editing content.



Tour of the AEM Author Interface

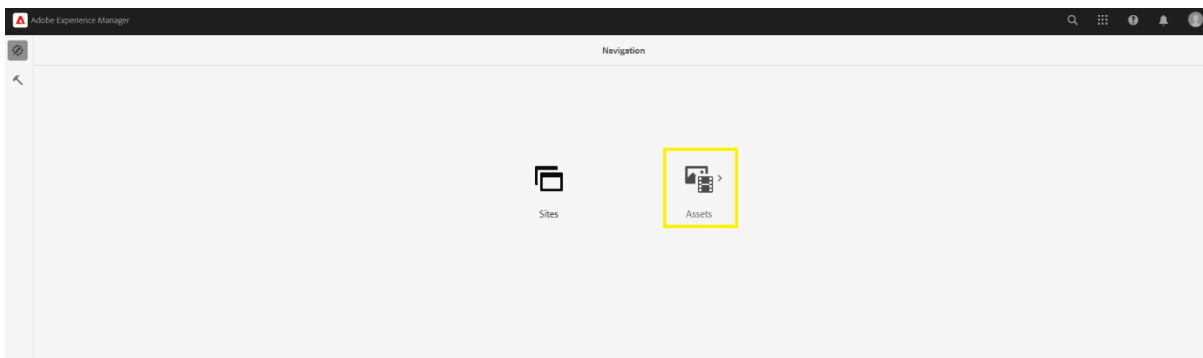
Sites Console: The Sites console displays the hierarchical structure of your chapter's website.



From here, you can:

- Browse your chapter's content under /content/shaw/<chapter-name>/en.
- Create new pages using predefined templates.
- Access and edit existing pages.
- Move, copy, or delete pages (based on your permission).

Assets Console (DAM): The Assets console manages all digital assets such as images, PDFs, and videos. You can upload, organize, and reuse assets stored under /content/dam/shaw/<chapter-name>

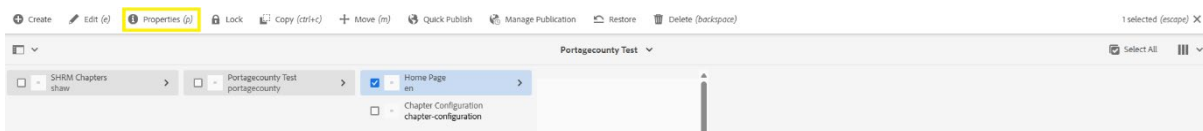


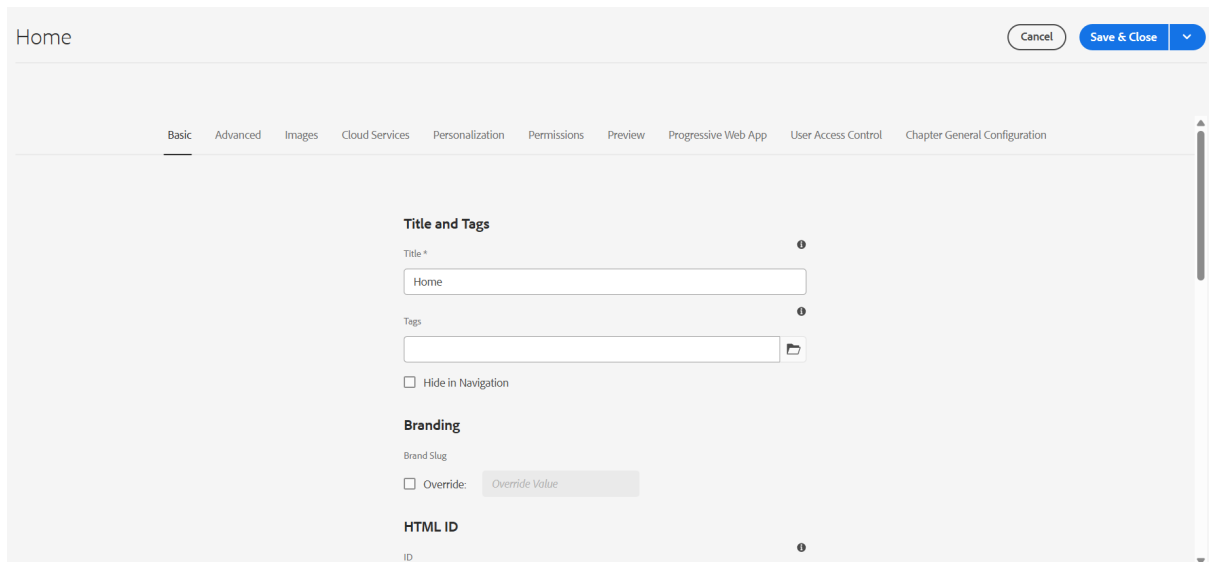
Page Properties and Metadata

Each page in AEM includes some common Page Properties that define essential metadata:

- Title and Navigation Title
- Description (used for SEO and search results)
- Tags (used for filtering and categorization)
- On/Off Time (for scheduled publishing)
- Always ensure these fields are properly authored before publishing.

To View Page properties, select the page and click on properties

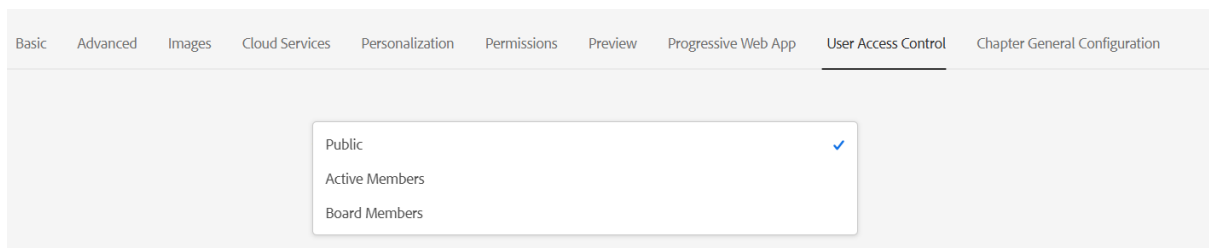




Permissions and Access Controls

Chapter authors typically have limited permissions based on their role:

- Chapter Admins can edit and publish pages within their own site.
- Shared/global components (e.g., Membership Banner, Footer) are SHRM-managed, global across all hosted sites and cannot be edited at the chapter level.



If you cannot edit a component or access a section, it may be locked by global configuration or your permission level.

Versioning and Publishing Flow

AEM automatically saves page versions when major updates are made or published.

Key actions include:

- Save – Stores your current edits.
- Preview – Opens the page in preview mode to review changes.
- Publish – Pushes the content to the live (public) site.
- Unpublish – Removes the page from the live site.
- Rollback – Allows you to restore a previous version if needed.

Updates flow from Author → Publish environments. Changes appear on the live site after successful replication.

Understanding Templates vs Components

- Templates define the overall structure of a page (e.g., homepage, event details, contact form).
- Components are reusable building blocks within those templates (e.g., Hero Banner, Intro Block, Membership Banner).

Fixed vs Flexible Areas

- Fixed areas (e.g., header, footer) are SHRM-managed, global across all hosted sites.
- Flexible areas (e.g., main content) allow chapter authors to add and reorder components freely.

Homepage Structure Overview

A typical chapter Homepage is built using several components:

- Membership Banner – SHRM-managed, global across all hosted sites.
- Hero Banner – Displays a large, featured image and text.
- Intro Block – Provides a brief introduction to the chapter.
- Advertisement 1 - SHRM-managed, global across all hosted sites
- Upcoming Events – Automatically lists upcoming chapter events.
- Advertisement 2 - SHRM-managed, global across all hosted sites
- Announcement Block - Automatically lists latest announcements.
- Sponsorship Section(optional) – Displays partner or sponsor content.
- Advertisement 3 - SHRM-managed, global across all hosted sites

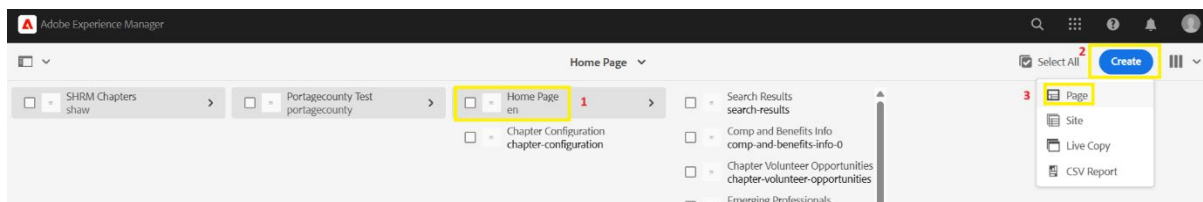
Authors can update content within designated editable sections, maintaining consistent layout and design standards.

Page

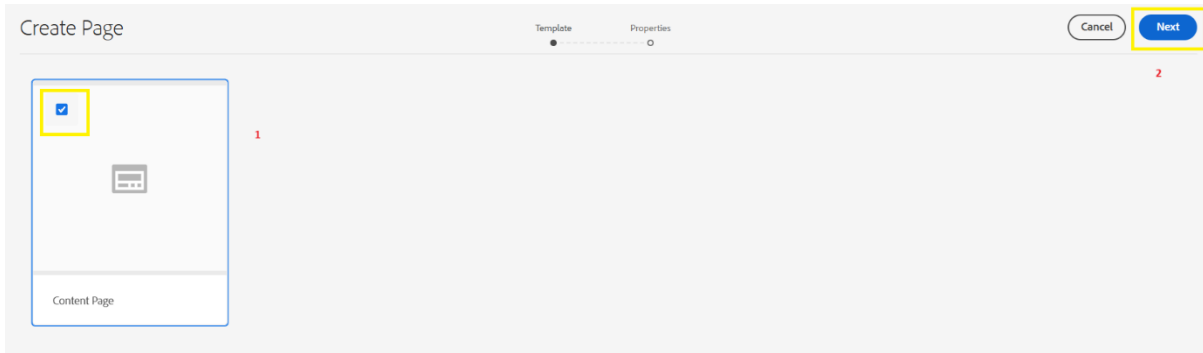
Creation

To create a page under any home page of a particular chapter site:

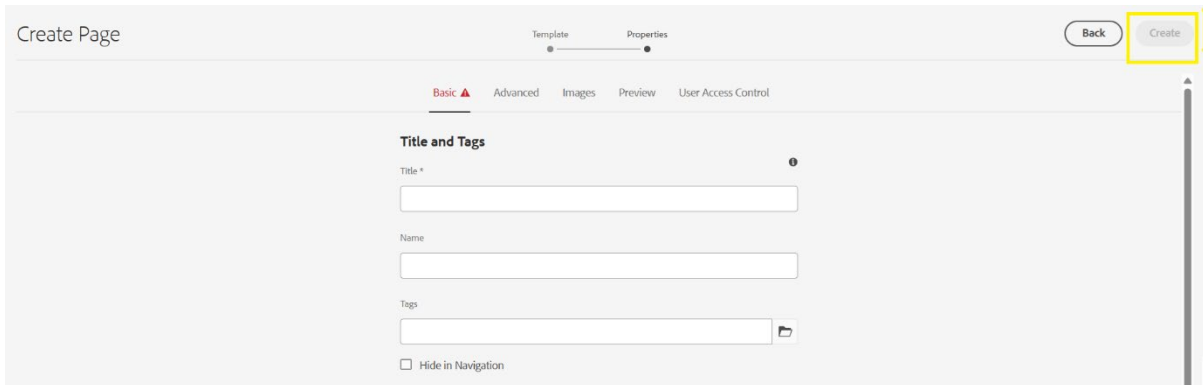
Navigate to home page, click the Create Button and select Page from the drop-down.



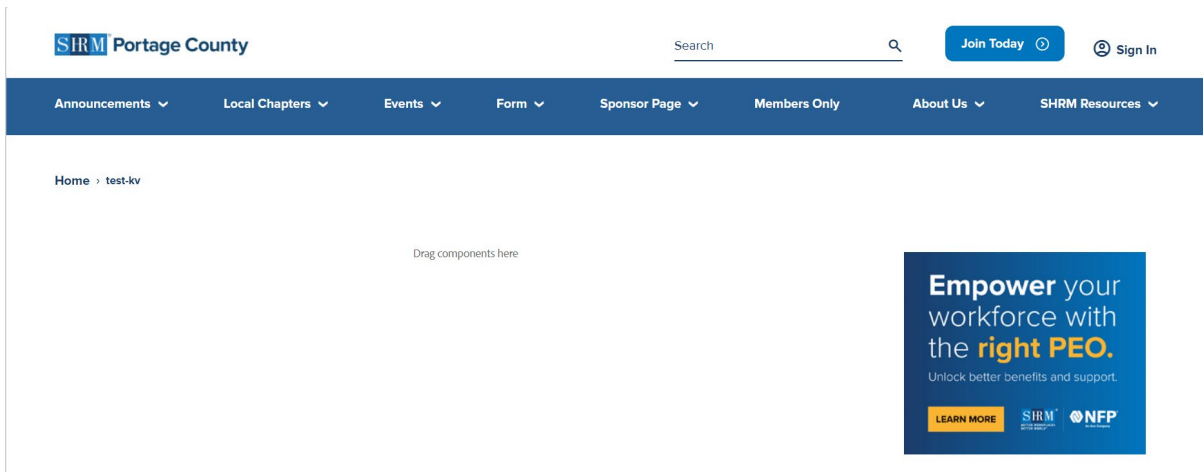
Select Template, here by default there will be only one template which is “Content Page Template”



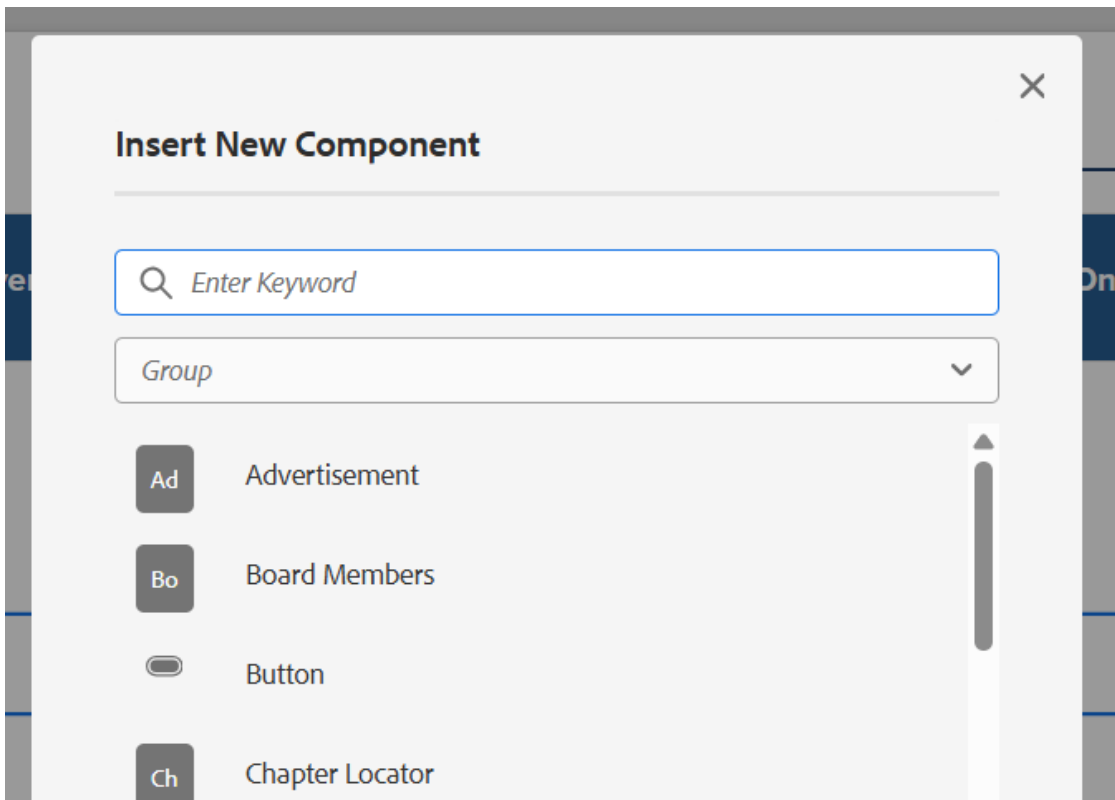
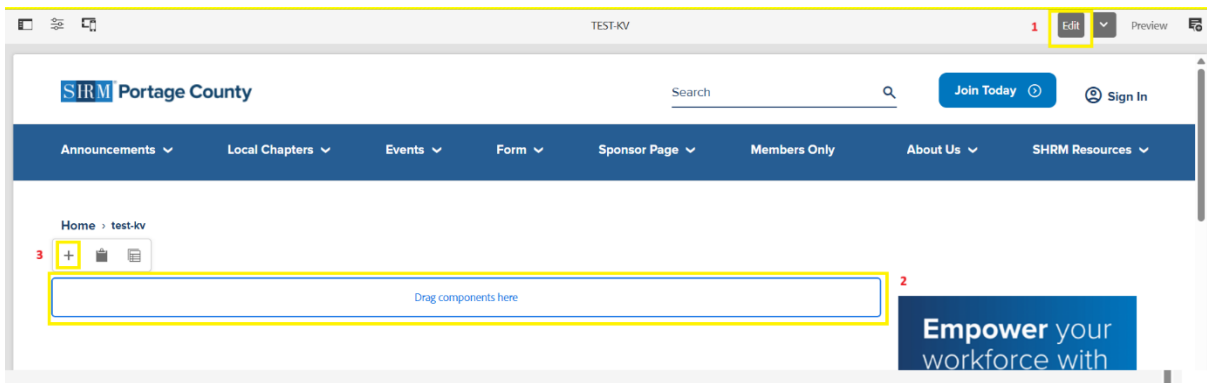
After Clicking next fill all the required fields in page properties and click create



Once the page is created, open the new page where you can see default header, breadcrumb, Advertisements and footer.



To Add components to a page, Make sure the authoring page is in “Edit” mode and click on “Drag components here” container and click on “+” icon which opens a list of allowed components of that page template.



Component Configurations

Home Page:

Once a page is created, the following components require content configuration:

- Membership Banner - SHRM-managed, global across all hosted sites
- Hero Banner
- Intro Block
- Sponsors Logo

Hero Banner:

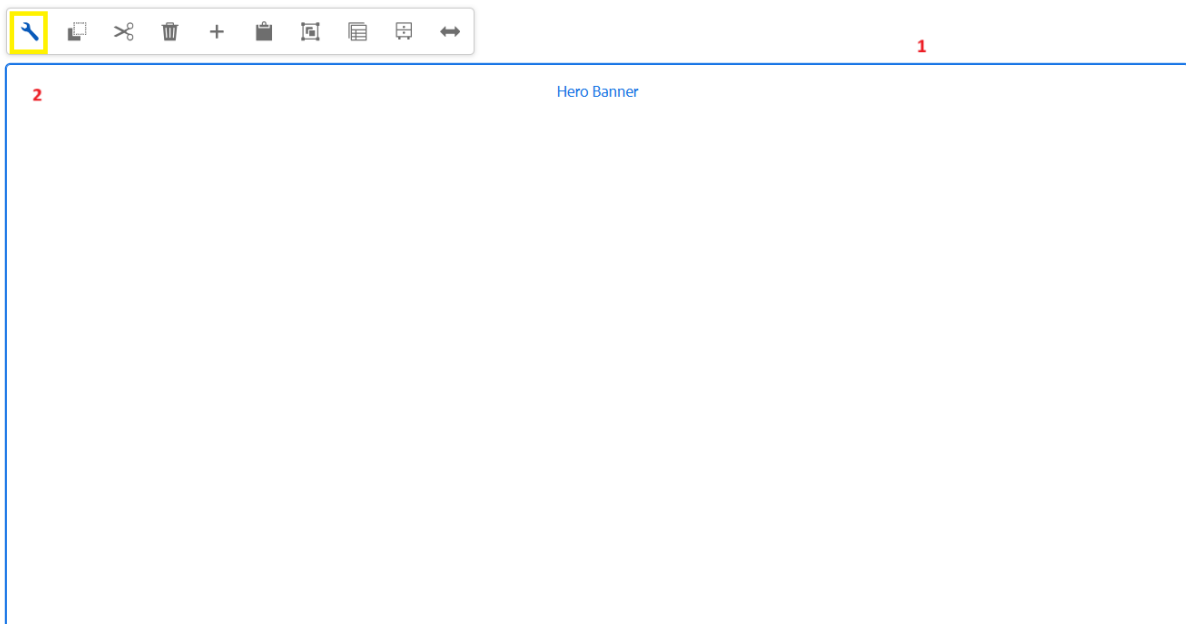
The Hero Banner component is used to highlight key messages or visuals on the homepage. It includes the following configurable fields:

- Layout Type – Select the desired layout option: Image Left or Image Right.

- Image – Upload an image in PNG or SVG format (recommended size: 529px × 375px).
- Image Alt Text – Provide descriptive alternative text for accessibility.
- Headline – Enter the main title or headline text.
- Description – Add a short paragraph or supporting content below the headline.
- Enable Button – Check this option to display a button on the component.
- Button Text – Specify the label that appears on the button.
- Button URL – Provide the link or page path where the button should redirect.

To configure:

- Click on the Hero Banner component placeholder on the page.
- Select the Configure (wrench) icon to open the edit dialog.
- Enter or update the required details in each field.
- Click Done to save your configuration.



Intro Block:

The Intro Block component is used to introduce the chapter or highlight key information at the top of the homepage. It supports text and optional imagery with flexible layout options.

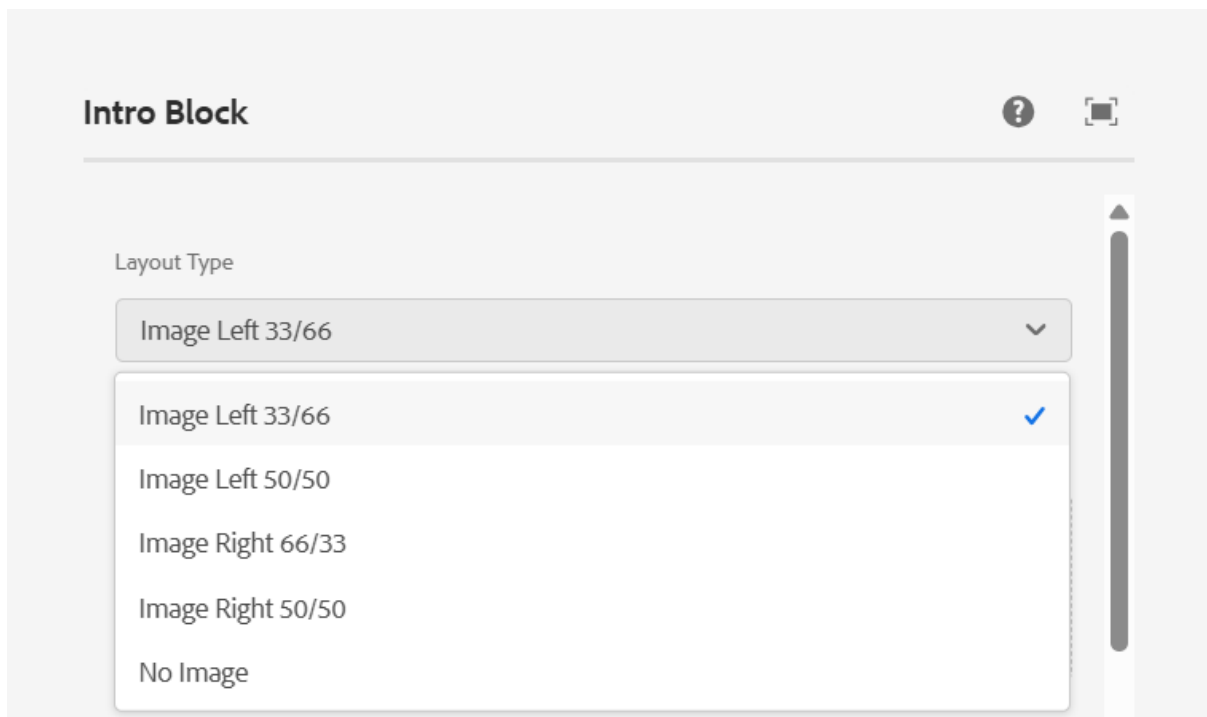
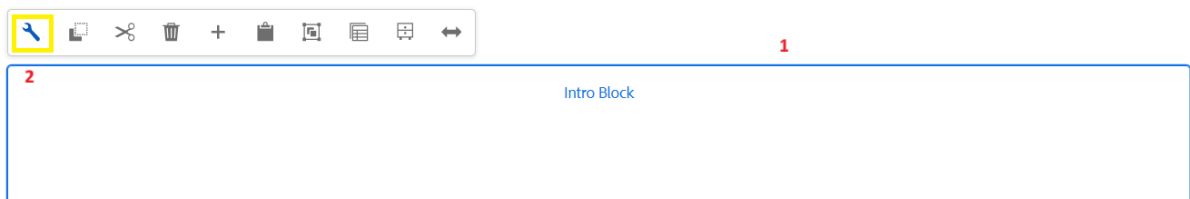
Configurable fields:

- Layout Type – Choose the desired layout from the following options:
 - Image Left (33/66)
 - Image Left (50/50)

- Image Right (66/33)
- Image Right (50/50)
- No Image (text-only layout)
- Image – Upload an image in PNG or JPG format (recommended size: 347px × 400px).
- Image Alt Text – Provide descriptive alternative text for accessibility.
- Title – Enter the main heading or section title.
- Description – Add supporting content or introductory text.

To configure:

- Click on the Intro Block component placeholder on the page.
- Select the Configure (wrench) icon to open the dialog.
- Enter the appropriate content in each field.
- Click Done to save and apply your updates.



Image



Drop an asset here.

Image Alt Text *

Title

Description i

T *T* T ≡ v ≡ v 🔗 v 🔄 📌 v

T₁ *T*¹ 🔍 v 🔄 v S v ★ v

Cancel Done

Sponsor Logos:

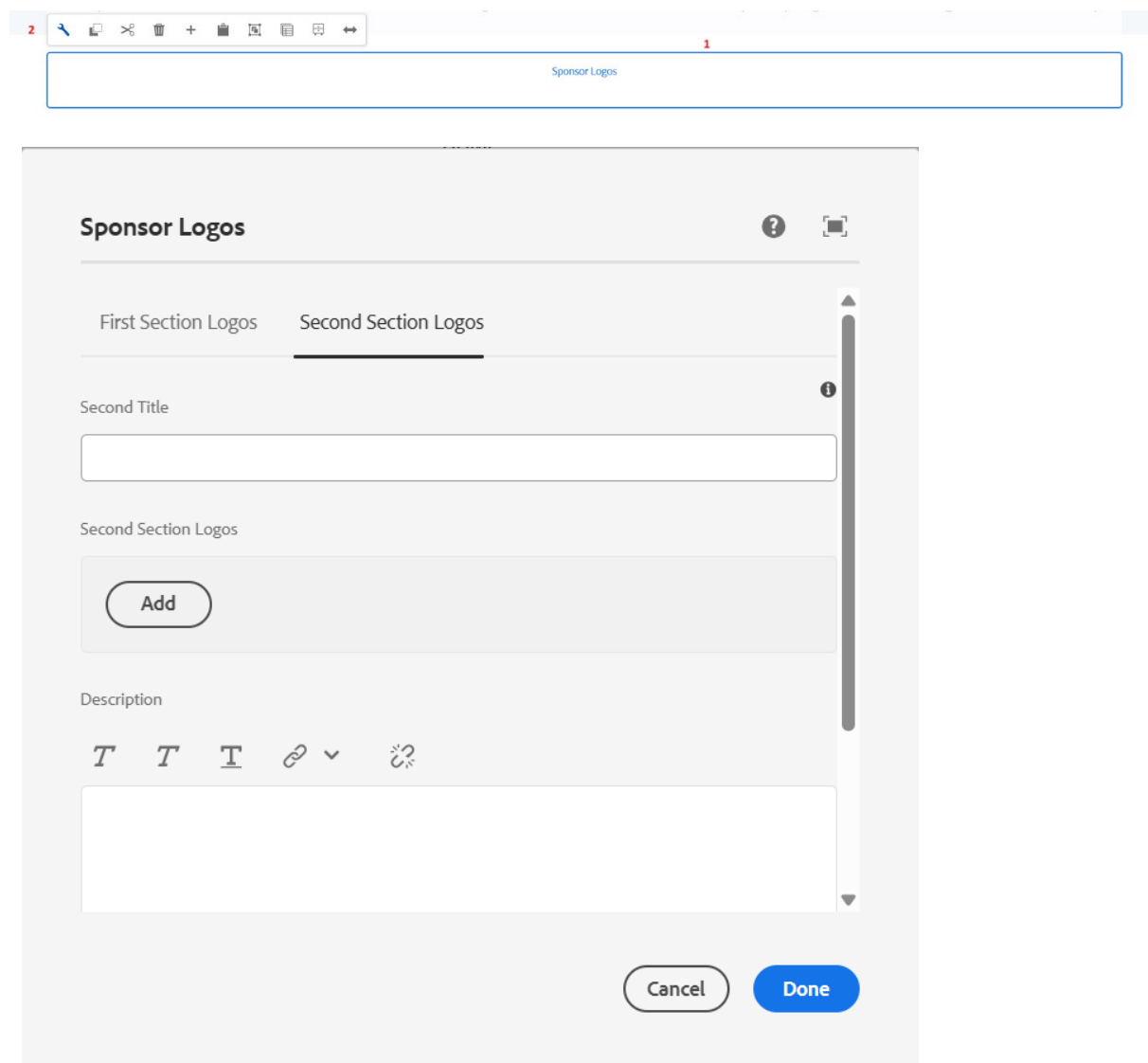
The Sponsors Logo component is used to showcase sponsor or partner logos on the homepage. Each logo can optionally include a link and short description to highlight sponsor details or redirect users to their websites.

Configurable fields:

- Title – Enter the heading for the sponsors section (e.g., “Our Sponsors” or “Proud Partners”).
- Logos – Upload one or more sponsor logos (recommended formats: PNG or JPG).
- Link (optional) – Provide a URL or page path to redirect users when a logo is clicked.
- Description – Add supporting text to describe the sponsor section or provide context about your partnerships.

To configure:

- Click on the Sponsors Logo component placeholder on the page.
- Select the Configure (wrench) icon to open the dialog.
- Upload logos and fill in the relevant fields.
- Click Done to save and apply your configuration.



Event Detail Page

The Event Details Page provides complete information about a specific event, including its type, format, date, time, location, and registration details. This page is created using the Event Page Template and is typically located under the path: /content/shaw/<chapter-name>/en/events/yyyy/mm/event-detail-page

Event Page Creation:

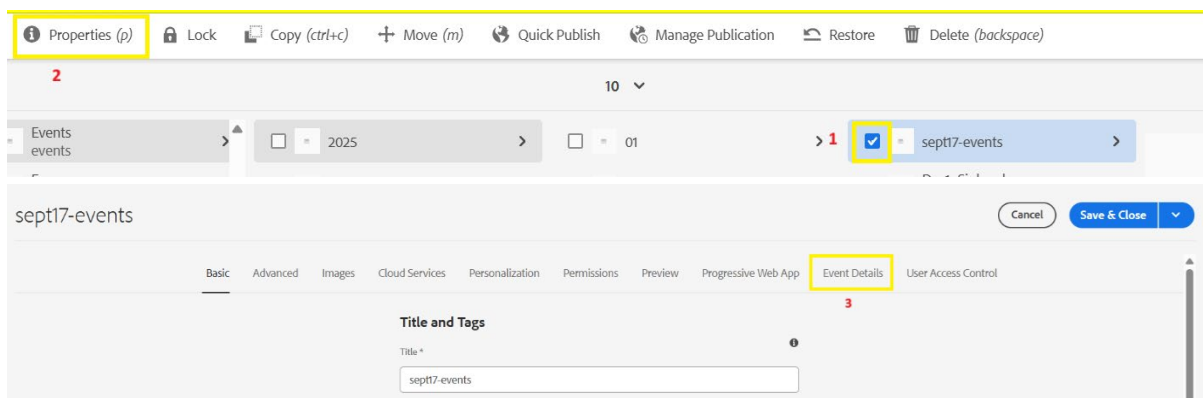
When a new event is created using the Event Page Template, AEM automatically generates the following structure:

- Event Details Page – The main page displaying event information.
- Event Confirmation Page – Automatically created as a child page for post-registration confirmation messages.
- Event Registration Page – Automatically created as a child page to handle event registration submissions.

This setup ensures a consistent structure and user experience for all chapter events.

Event Details Tab (Page Properties):

Once the page is created, navigate to Page Properties → Event Details. This tab appears only for pages built using the Event Page Template and contains all event-specific fields.



Configurable fields:

- Event Type – Select the type of event (e.g., Meeting, Seminar, Workshop).
- Event Format – Choose the format (e.g., In-Person, Virtual, Hybrid).
- Event Start Date – Set the start date and time for the event.
- Event End Date – Set the end date and time for the event.
- Registration Closing Date – Define the last date users can register for the event.
- All Day (checkbox) – Check this option if the event runs all day or has no specific end time.
- Event Organizer – Enter the name of the person or organization managing the event.

- Location – Specify the event location or venue.
- Pricing – Provide pricing details or note if the event is free.
- Register Button – Toggle to display or hide the registration button.
- Register Button URL – Provide the target link for event registration.

Behaviour and Display:

Once all required fields in the Event Details tab are filled, the corresponding information is automatically displayed on the page — there is no need to add any additional components.

The page layout and styling are handled by the template and backend model, ensuring all event details appear in a consistent format across all chapters.

Integration with Event List and Event Calendar:

The information authored in the Event Details tab directly drives what appears in the Event List and Event Calendar components across the site.

- The Event List component automatically retrieves data such as Event Title, Event Type, Date/Time, Location, and Registration URL from these event detail pages.
- The Event Calendar view uses the same data to visually plot events based on their start and end dates, allowing users to see all upcoming events at a glance.

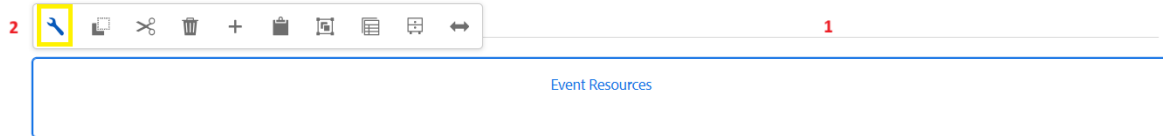
Automatic Categorization:

- Events with a future start date are automatically displayed under Upcoming Events.
- Events with an end date in the past appear under Past Events.
- If the All-Day checkbox is selected, the event is treated as a full-day event, and the time is omitted in the display.

This seamless integration ensures that chapter authors only need to maintain accurate event data within the Page Properties of each event. The system takes care of listing, sorting, and displaying events across the site — eliminating the need for manual component updates.

Event Resources Component:

The Event Resources component is used to share files, links, or other materials related to a specific event. These may include presentations, handouts, sponsor information, or reference documents that attendees can access after the event.



Configurable Fields:

- Title – Enter the heading for the resources section (e.g., “Event Resources,” “Presentation Materials,” or “Downloads”).
- Visibility – Select the access level for this section:
 - Public – Visible to all site visitors.
 - Member-only – Visible only to logged-in members or authorized users.
 - Hidden – Not displayed on the live site (useful for unpublished or internal-only resources).
- Resources List – Add one or more resources using a multifield. Each multifield item can contain either a File or a Link, but not both.
 - A File (e.g., PDF, DOCX, PPT, etc.) uploaded or referenced from the DAM.
 - A Link to an external webpage or online resource.

Event Resources ? ☰

Title

Select Visibility

Member Only ▼

- Public
- Hidden
- Member Only ✓

Resources

Upload File 🗑️

Link Title

Link URL

To Configure:

- Click on the Event Resources component placeholder on the event details page.
- Select the Configure (wrench) icon to open the dialog.

- Enter a Title, set the desired Visibility, and add resources using the Resources List field.
- Click Done to save and apply your configuration.

Behavior:

- The component automatically displays all added files and links as downloadable or clickable items on the page.
- If Visibility is set to Member-only, access control is enforced through backend authorization logic — non-members will not see the resources section.
- If Hidden is selected, the component remains authored in AEM but does not appear on the published page.

Event Registration Page

The Event Registration Page allows users to register for a specific event. This page is automatically created as a child page of the Event Details Page when the event is created using the Event Page Template.

Accessing the Page:

Visitors can access this page by clicking the “Register Now” button on the corresponding Event Details Page. The button automatically redirects users to the Event Registration Page where the registration form is displayed.

Creating the Registration Form

The registration form on this page is built using the AEM Core Form Components.

- To create or customize the form:
- Open the Event Registration Page in Edit mode.
- Drag and drop the Form Container component onto the page.
- Inside the Form Container, add the required form fields (e.g., Name, Email, Organization, Comments) using the allowed form components such as Text, Email, Dropdown, Checkbox, etc.
- Configure validation rules, field labels, and placeholders as needed.

Note: The Form Container defines the start and end of the form. All form fields must be placed within it.

Template Variations

The Event Registration Page (and all related event pages) are generated using predefined templates that differ based on:

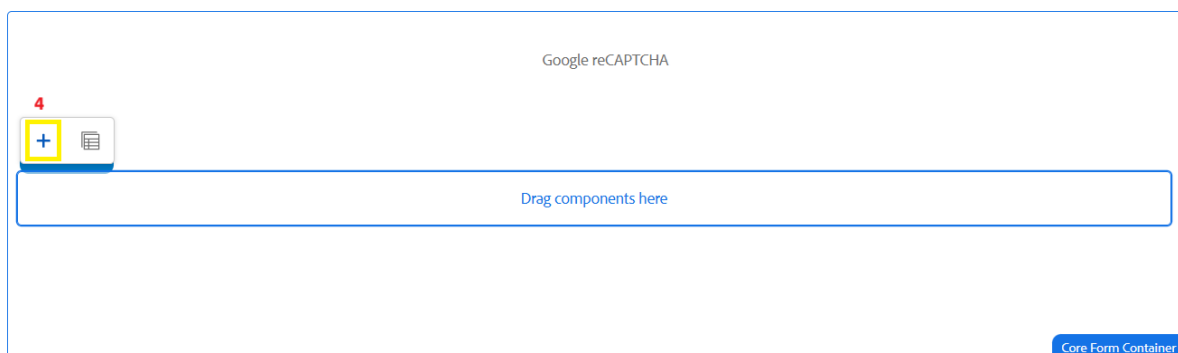
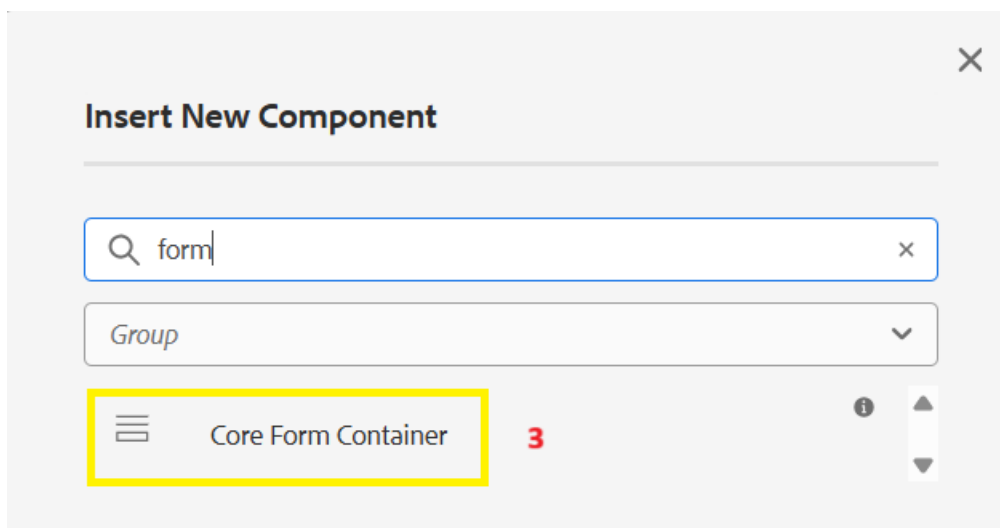
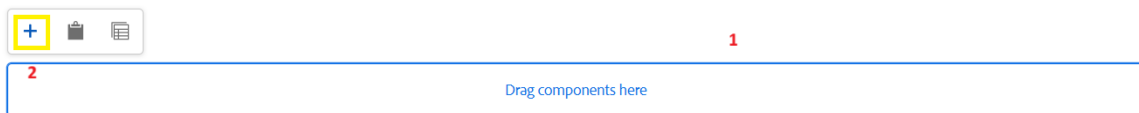
Event Type:

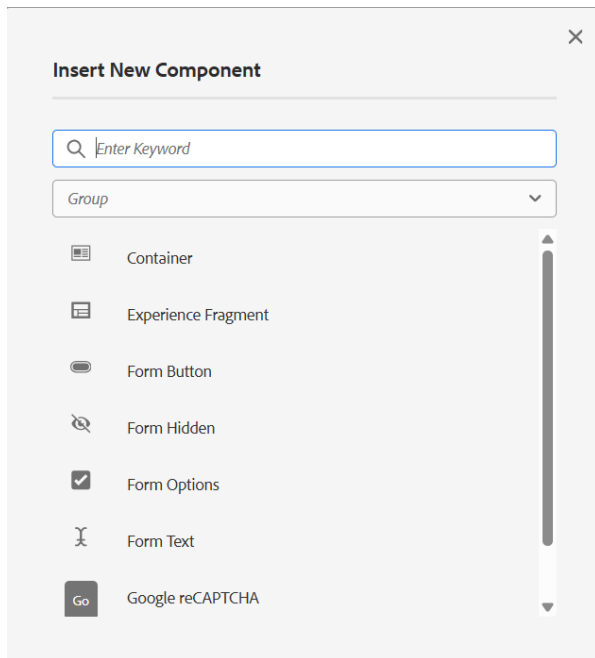
- In-Person
- Hybrid
- Virtual

Chapter Type:

- Regular Chapter
- State Council

Each combination determines the layout, form style, and specific configuration applied to the event registration and confirmation flow, ensuring the correct setup for the corresponding event format and chapter structure.





Core Form Container Configuration

The Core Form Container defines the structure and behavior of all forms in AEM, including event registration forms. It controls submission behavior, thank-you redirects, and email notifications.

When you add a Form Container component to a page (such as the Event Registration Page), you can configure it using the Form Details and Email Notification tabs.

1. Form Details Tab

This tab controls basic form behavior such as where the user is redirected after submission and how many submissions are allowed

Fields:

- Thank You Page – Specify the page users should be redirected to after successfully submitting the form (e.g., /content/shaw/<chapter-name>/en/thank-you-page).
- Submission Limit – (Optional) Set the maximum number of times the form can be submitted. Leave blank for unlimited submissions.
- ID – Automatically generated unique form identifier. This field is read-only.
- Form Status – Displays whether the form is published or not (read-only).

To Configure:

- Select the Form Container component and click the Configure (wrench) icon.
- Enter the path to your Thank You Page and, if required, a submission limit.

- Click Done to save your settings.

Core Form Container

Form Details Email Notification

Thank You Page ?

Submission Limit ?

ID ?

Form status ?

2. Email Notification Tab

This tab manages automatic email notifications that are triggered when a form is submitted.

Fields:

- Enable Email Notification – Check this box to send a confirmation email to the form submitter.
 - Note: The form must contain a field named email, which will be used as the recipient’s address.
- Enable Email Notification for Chapter Admin – Check this box to send an internal notification email to the Chapter Admin.
- Custom Subject – Enter a custom subject line for the email notifications.
- This is an Event Registration Form – Enable this option if the form is being used specifically for event registrations. This ensures it follows event-specific submission logic.

To Configure:

- Select the Form Container and open the Email Notification tab.
- Choose whether to enable notifications for users and/or chapter admins.
- Ensure the form includes an email field for recipient identification.
- (Optional) Add a Custom Subject for clarity in notification emails.
- Click Done to save your configuration.

The screenshot shows the 'Core Form Container' configuration interface. At the top, there are two tabs: 'Form Details' and 'Email Notification', with the latter being selected. Below the tabs is a blue-bordered box containing the heading 'Email recipient field reminder' and an information icon. The text inside the box states: 'To send an email, the form must contain a field with the name 'email' that will be used as the recipient's address.' Below this box are three checkboxes: 'Enable email notification', 'Enable email notification for Chapter Admin', and 'This is an event registration form'. Each checkbox has an information icon to its right. Under the 'Custom Subject' heading, there is a text input field containing the placeholder text 'Customized Subject'.

Form Submission Behavior

- When the user submits the form, the submission is automatically processed, and the user is redirected to the Event Confirmation Page.
- No manual configuration of the redirect is needed — this behavior is handled by the backend form action logic.
- Submitted data may also trigger an email notification or Azure integration, depending on how the form is configured (handled by backend services).

Event Confirmation Page

The Event Confirmation Page serves as the final step in the event registration process. It displays a thank-you message to users after they successfully submit the registration form.

This page is automatically created as a child page of each Event Details Page when an event is created using the Event Page Template.

Page Behavior

After a user submits the Event Registration Form, they are automatically redirected to this Event Confirmation Page.

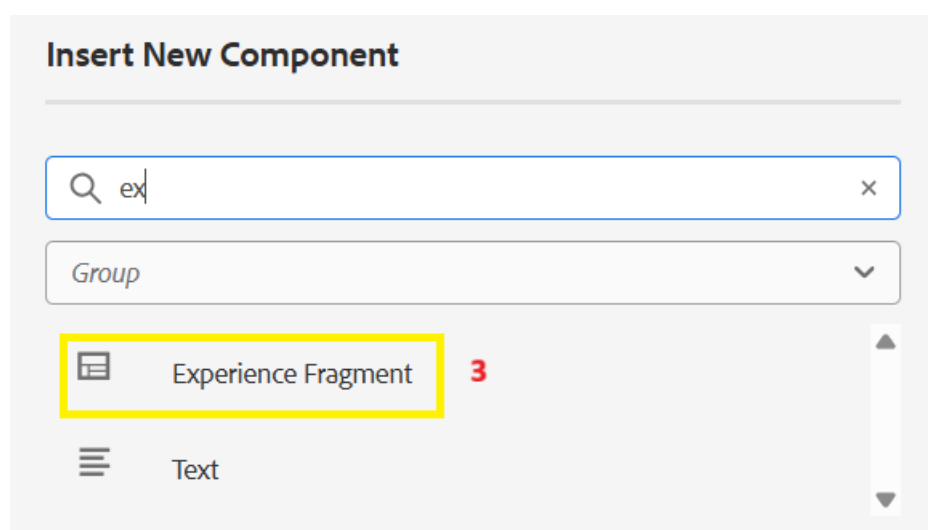
The content shown on this page is controlled through an Experience Fragment (XF) authored specifically for confirmation messages.

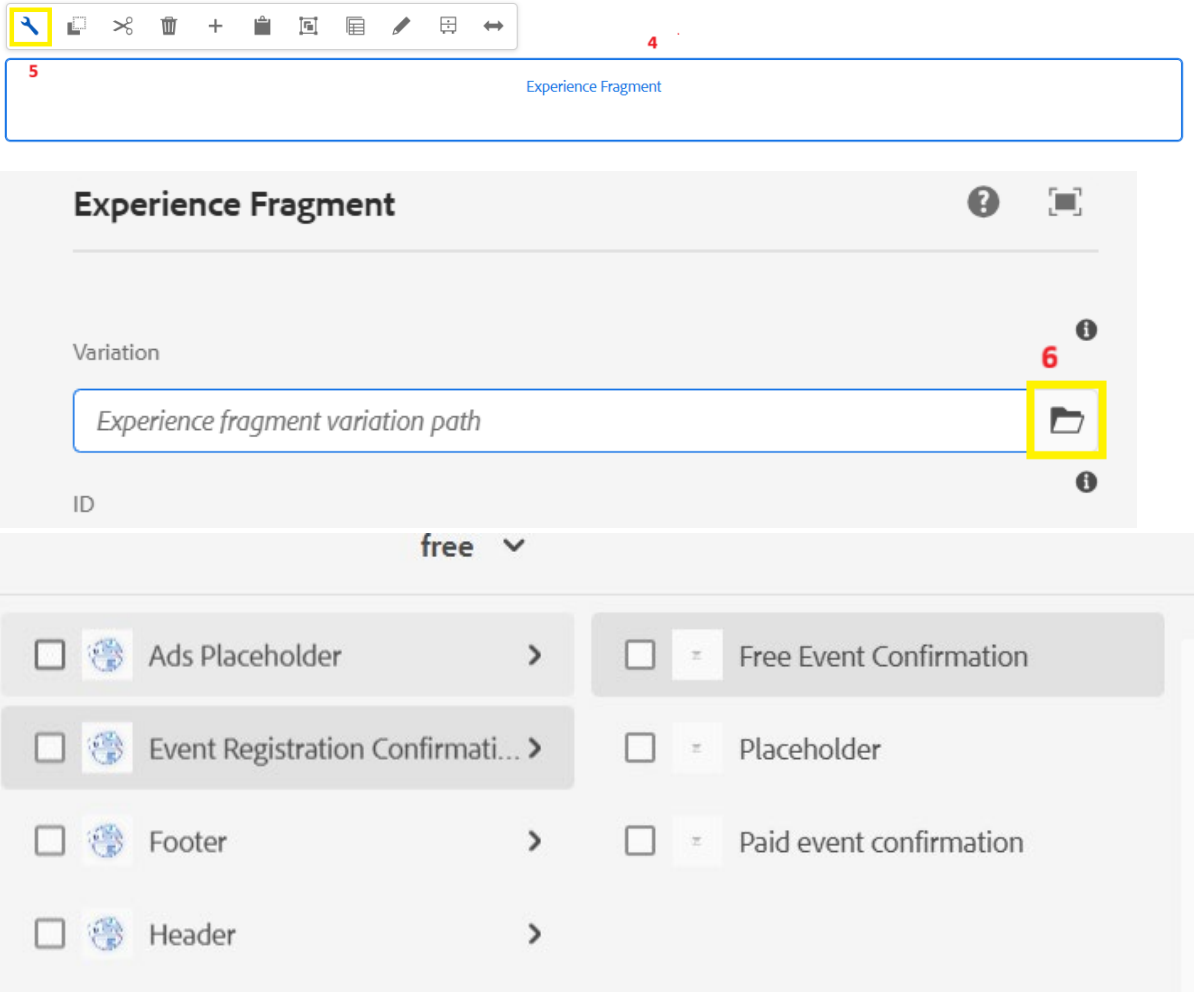
Configuring the Thank You Message

Within the Event Confirmation Page, there is an Experience Fragment component preconfigured in the layout.

To update or select the appropriate thank-you message:

- Open the Event Confirmation Page in Edit mode.
- Click on the Experience Fragment component placeholder.
- Select the Configure (wrench) icon to open the dialog.
- Choose the desired Thank You Message from the available Experience Fragments.





Path: /content/experience-fragments/shaw/chapter-name/en/site/event-registration-confirmation/

Available Thank You Message Types

There are two types of thank-you messages available for selection:

- Free Event Message – Used for events that do not require payment. This version typically includes a simple confirmation and event summary.
- Paid Event Message – Used for events that require registration fees or payment. This version includes confirmation details along with payment instructions or receipts.

Board Members

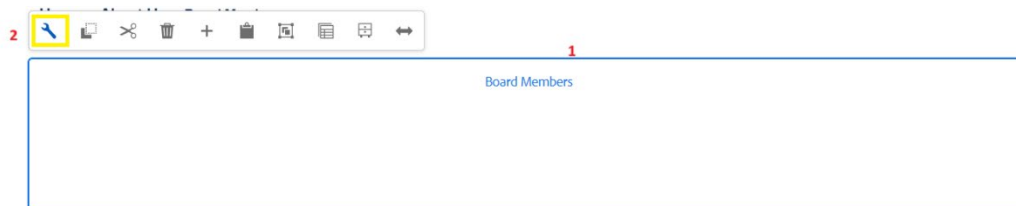
The Board Members component is used to display a list of chapter board members, including their photos, names, roles, and short descriptions. It provides flexibility to present members with or without profile images, depending on the selected variation type.

Configurable Fields

- Title – Enter the heading for the board members section (e.g., “Our Board Members” or “Leadership Team”).
- Variation Type – Choose how the board members are displayed:
- With Image – Displays each member’s photo, name, and description.
- No Image – Displays only the member’s name and description in a simplified layout.
- Members List (Multifield) – Add one or more board member entries. Each multifield item includes:
 - Member Photo – Upload or reference an image from the DAM (recommended formats: PNG or JPG).
 - Alt Text – Provide alternative text for the image to support accessibility.
 - Member Name – Enter the full name of the board member.
 - Member Profile Link – (Optional) Provide a link to the member’s detailed profile page or an external profile.
 - Description – Add a short bio, role description, or any relevant details about the member.

To Configure

- Click on the Board Members component placeholder on the page.
- Select the Configure (wrench) icon to open the dialog.



- Enter a Title and select a Variation Type.

Board Member Title **3**

Variation Type **4**

With Image

With Image

No Image


(Add)


- Under Members List, click the Add icon to create a new board member entry.

Members List

Add **5**

- Fill in each field (photo, name, link, description, etc.) as required.


Member Photo (PNG or SVG) 

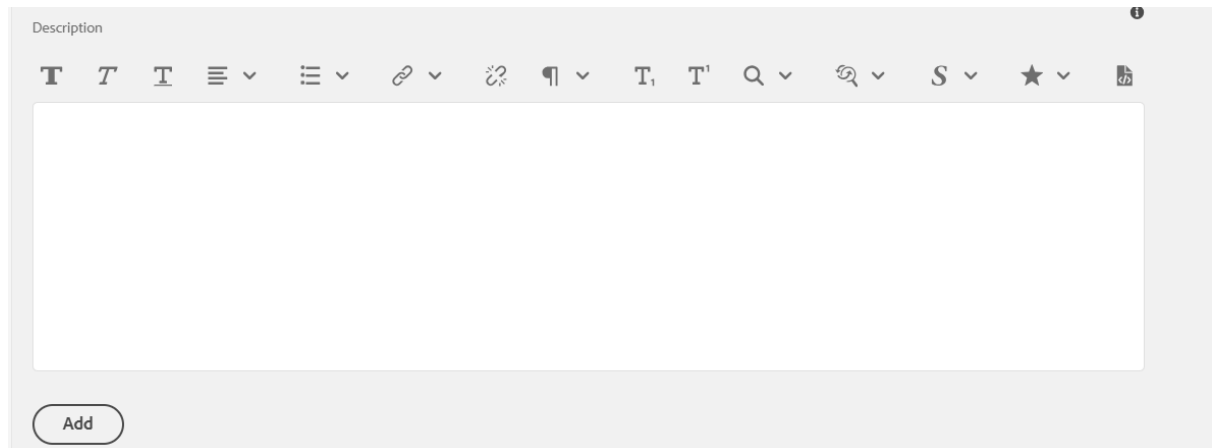


Drop an asset here.

Member Photo Alt Text

Member Name *

Member Profile Link 



- Click Done to save and apply your configuration.

Behavior

- If “With Image” is selected, each member’s photo appears above their name and description.
- If “No Image” is selected, the layout displays a simple text-based format.
- When a profile link is provided, the member’s name becomes a clickable link that opens the profile in a new tab.
- If an image is missing, a default placeholder image is automatically displayed.
- When long names or descriptions are used, layout responsiveness ensures alignment across all member items.

Chapter Locator:

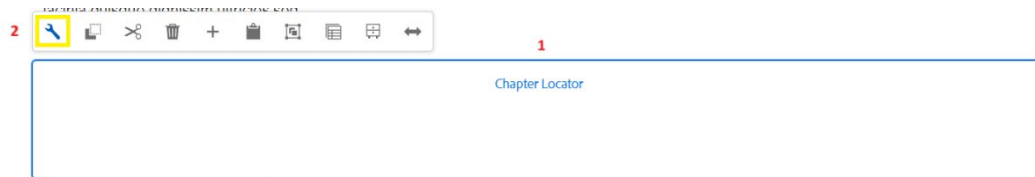
The Chapter Locator component is used to display a list of related or nearby chapters in one convenient section. It helps users quickly navigate between different chapter sites within the SHRM network. This is especially useful for State Councils to list the chapters in their state.

Configurable Fields

- Button Text – Enter the label for the navigation button (e.g., “View All Chapters” or “Find a Chapter”).
- Button URL – Provide the link or page path for the button. This is typically a page containing a full directory of chapters or a state-level chapter list.
- Link List (Multifield) – Add one or more related chapter entries. Each multifield item includes:
 - Chapter Title – Enter the name of the related chapter (e.g., “California State Council,” “San Diego SHRM”).
 - Chapter URL – Provide the link to that chapter’s homepage or external website.

To Configure

- Click on the Chapter Locator component placeholder on the page.
- Select the Configure (wrench) icon to open the dialog.



- Enter the Button Text and Button URL.

- Under Link List, click the Add (+) icon to add a new chapter entry.

- Fill in the Chapter Title and Chapter URL fields for each related chapter.

- Click Done to save and apply your configuration.

Behavior

- The component displays a list of related chapters as clickable links, allowing users to easily explore other chapter websites.
- The Button at the bottom provides quick access to the full chapter directory or a designated chapter locator page.
- Layout automatically adjusts for responsiveness across desktop, tablet, and mobile devices.
- Ideal for use on chapter homepages, state council pages, or regional directories to improve site connectivity.

Hero Image:

The Hero Image component is used to display a large, visually engaging banner image at the top of a page. It helps create an impactful first impression and establishes the visual identity of the chapter or section.

Configurable Fields

- Image – Upload or reference a hero image from the DAM.
 - Recommended formats: PNG or SVG
 - Recommended dimensions: 1920px (width) × 600px (height) for optimal display across all devices.
- Alt Text – Provide descriptive alternative text for accessibility and SEO purposes.

To Configure

- Click on the Hero Image component placeholder on the page.
- Select the Configure (wrench) icon to open the dialog.



- Upload or select the desired Image from the DAM.
- Enter an appropriate Alt Text describing the image content.

Hero Image


 **3**
Drop an asset here.

Image Alt Text * **4**

- Click Done to save your configuration.

Behavior

- The image automatically scales to fit the available width of the page while maintaining its aspect ratio.
- The Alt Text ensures accessibility compliance and is used by screen readers.
- If no image is configured, the component may display a blank or placeholder area depending on the page template.

Button

The Button component is used to create interactive buttons that link to internal or external pages. It supports flexible styling and accessibility options, allowing authors to configure the button text, link behavior, and visual style.

Tabs Overview: The component dialog contains three tabs — Properties, Accessibility, and Styles — each controlling different aspects of the button configuration.

1. Properties Tab

This tab defines the button’s content, link behavior, and icon selection.

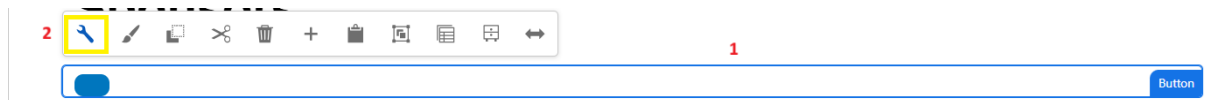
Fields:

- Text – Enter the button label (e.g., “Learn More,” “Register Now,” “Contact Us”).
- Link – Provide the page path or external URL where the button should be redirected.
- Open Link in New Tab – Enable this checkbox if the link should open in a new browser tab.

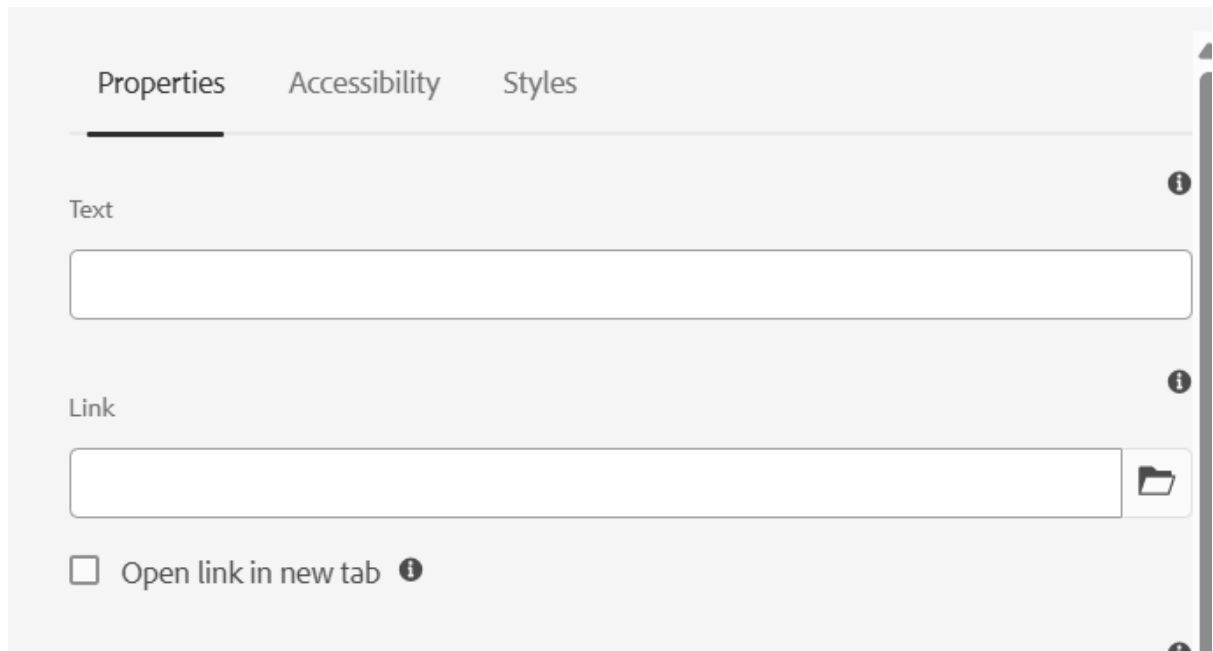
- Icon – Select an icon (if available) from the predefined icon list.
- ID – (Optional) Enter a unique identifier for the button, useful for analytics or frontend tracking.

To Configure:

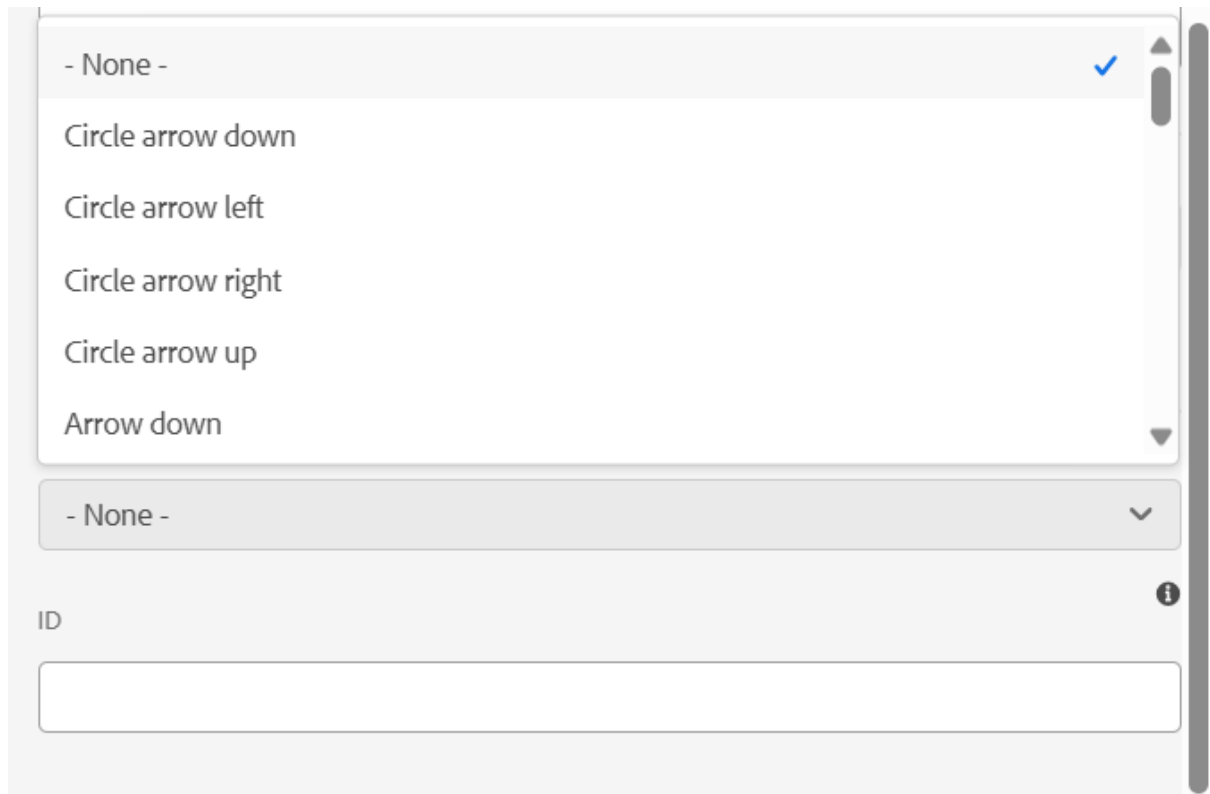
- Click on the Button component placeholder on the page.
- Select the Configure (wrench) icon to open the dialog.



- Fill in the Text and Link fields.
- (Optional) Enable Open Link in New Tab and select an Icon if desired.



- Select Icon

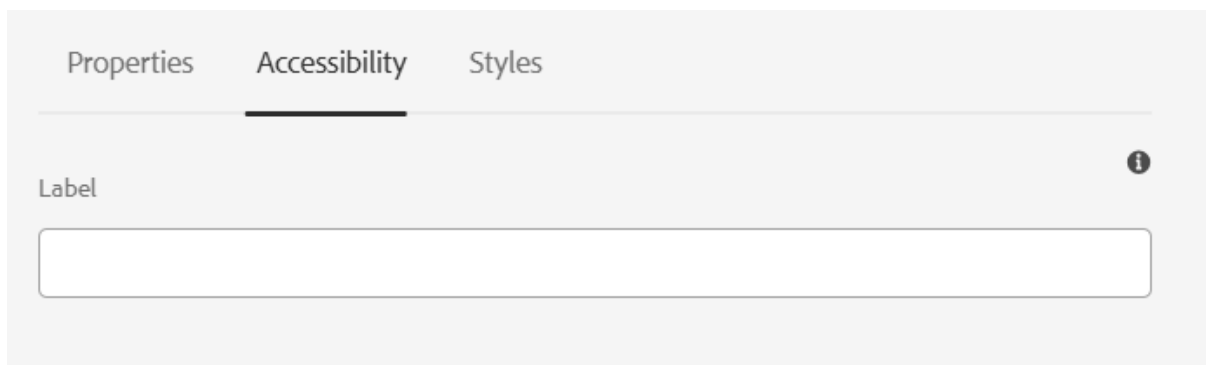


- Click Done to save your configuration.

2. Accessibility Tab: This tab allows authors to add accessibility labels for screen readers.

Fields:

- Label – Enter an accessibility label to provide a clear, descriptive text alternative for users relying on assistive technologies.
Example: If the button text is “Learn More,” a label could be “Learn more about upcoming events.”



3. Styles Tab: The Styles tab controls the button’s visual appearance and layout. These styles are configured through AEM’s Style System.

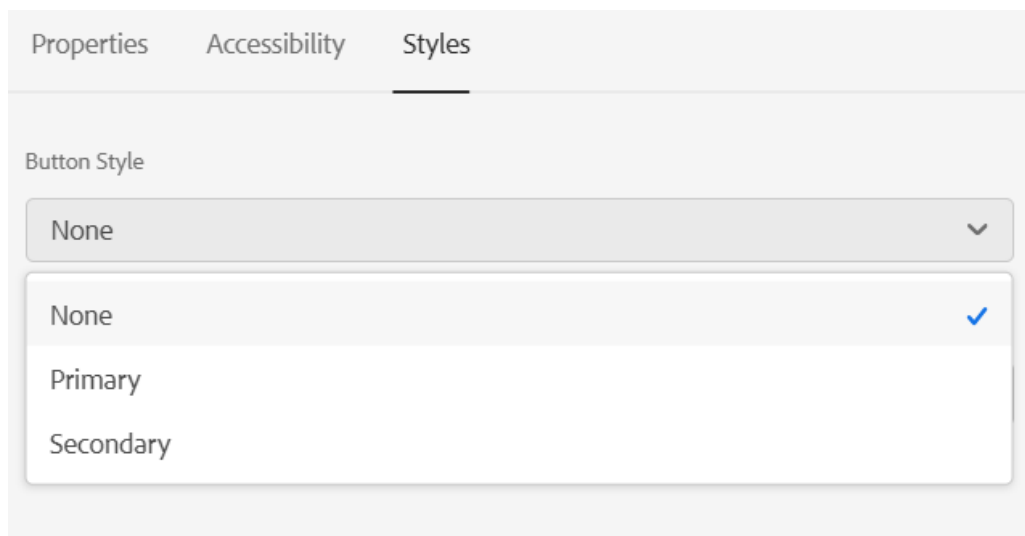
Fields:

- Button Style – Choose the visual style for the button:



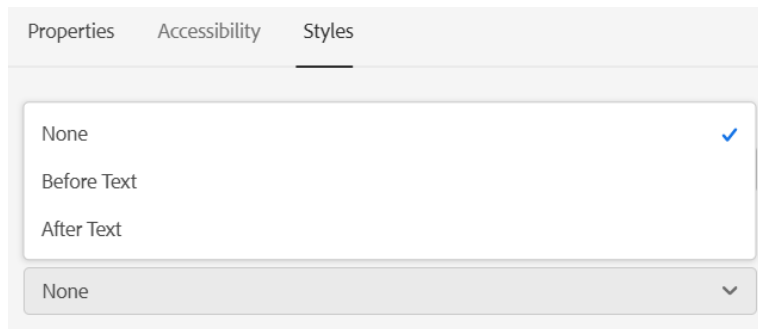
The screenshot shows a design tool interface with three tabs: 'Properties', 'Accessibility', and 'Styles'. The 'Styles' tab is active. Under the 'Button Style' section, there is a dropdown menu currently set to 'None'. Below it, the 'Icon position' section also has a dropdown menu set to 'None'.

- Primary – Default blue or accent-colored button used for main calls to action.
- Secondary – Subtle outline or neutral-styled button used for secondary actions.
- None – Displays the button without additional styling (plain link appearance).



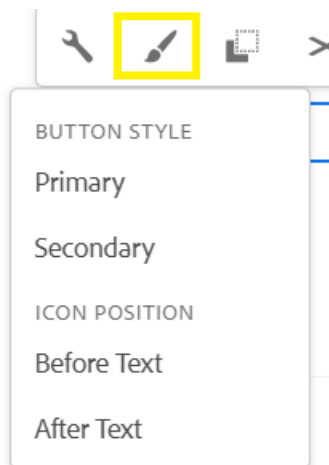
This screenshot shows the same design tool interface as above, but the 'Button Style' dropdown menu is expanded. It lists three options: 'None', 'Primary', and 'Secondary'. The 'None' option is currently selected, indicated by a blue checkmark on the right side of the menu.

- Icon Position – Choose where to display the selected icon relative to the button text:
 - Before Text – Icon appears to the left of the text.
 - After Text – Icon appears to the right of the text.
 - None – No icon displayed.



Alternate Quick Style Selection: Authors can also apply styles directly from the Style toolbar in Edit mode using the paintbrush icon.

- The toolbar allows you to quickly switch between:
- Button Style: Primary / Secondary
- Icon Position: Before Text / After Text



Custom Title

The Custom Title component is a simple text component used to display a standalone heading or section title on a page. It helps authors add clear, consistent titles between sections or above other components without relying on complex content structures.

Configurable Field

- Title – Enter the text to be displayed as the section heading.
 - This field is required.
 - The title can be styled automatically based on the site's typography and hierarchy rules (e.g., H2, H3, or custom styles depending on template design).

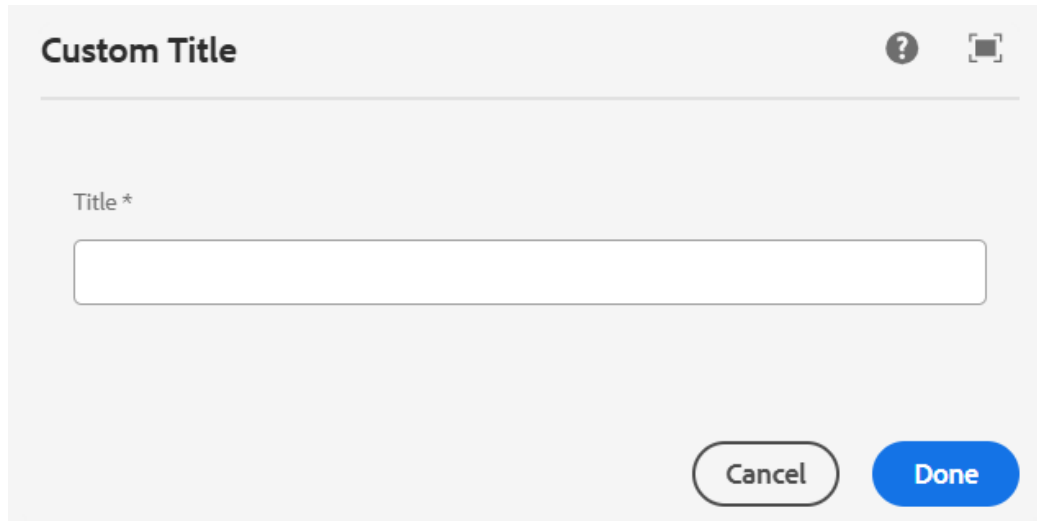
To Configure

- Click on the Custom Title component placeholder on the page.

- Select the Configure (wrench) icon to open the dialog.



- Enter the desired Title text.



- Click Done to save and apply your configuration.

Behavior

- The entered title text appears immediately on the page in the predefined style for the section.
- The component is typically used to label sections such as “About Us,” “Resources,” or “Upcoming Events.”
- It automatically adjusts font size and spacing based on responsive design breakpoints.
- No additional configuration or styling is required — it inherits the site’s global design styles for headings.

Separator Component

The Separator component is a simple structural element used to visually divide sections of a page. It helps improve readability and page organization by creating clear visual breaks between different content blocks.

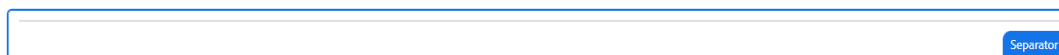
Purpose: This component is primarily used to separate consecutive content sections (such as between the Hero Banner and Intro Block, or between event lists and announcements) without adding extra spacing components. It maintains a consistent visual rhythm throughout the page design.

Behavior

- When authored, the component renders a thin gray horizontal line that acts as a divider.
- The separator automatically stretches across the full width of the content area.
- No additional configuration or styling is required — it inherits the default site styling defined in the design system.

To Configure

- Drag and drop the Separator component onto the desired location on the page.



- No dialog or editable fields are present, as the component's appearance is predefined.
- Click Done to save placement.

Separator (Without Borders)

The Separator (Without Borders) component is used to add empty white space between components on a page. It helps improve visual balance and layout spacing without displaying any visible line or border.

Purpose

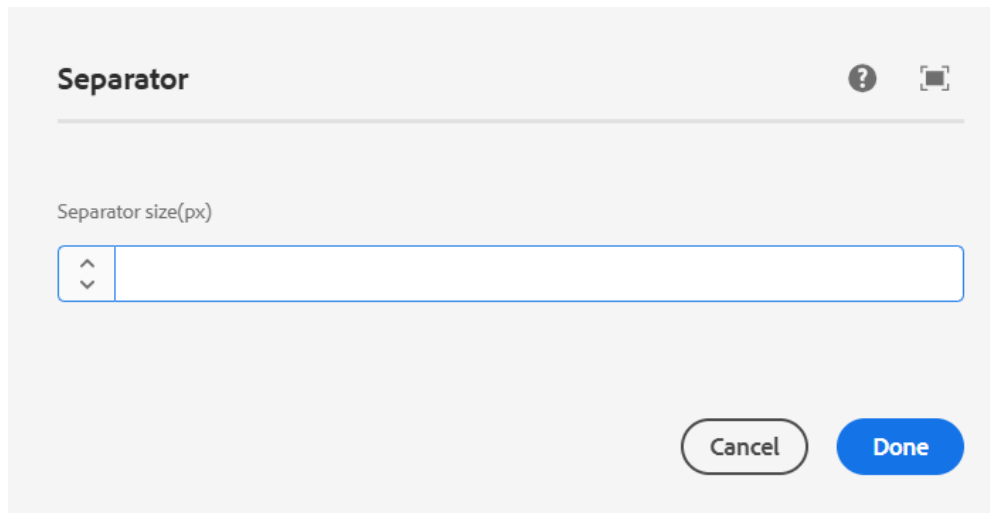
This component is ideal for creating breathing space between sections such as banners, event blocks, or resource lists. Unlike the regular Separator, it does not display a visible line — it simply adds vertical space to the layout.

To Configure

- Click on the Separator (Without Borders) component placeholder on the page.
- Select the Configure (wrench) icon to open the dialog.



- In the Separator Size (px) field, enter the desired spacing value or adjust using the up/down arrows.



- Click Done to save and apply your configuration.

Behavior

- Adds vertical white space between content blocks based on the specified pixel value.
- Does not display any visible border or line.
- The height automatically adjusts across different devices for a consistent layout experience.
- Commonly used for refining page spacing and improving readability in multi-section layouts.

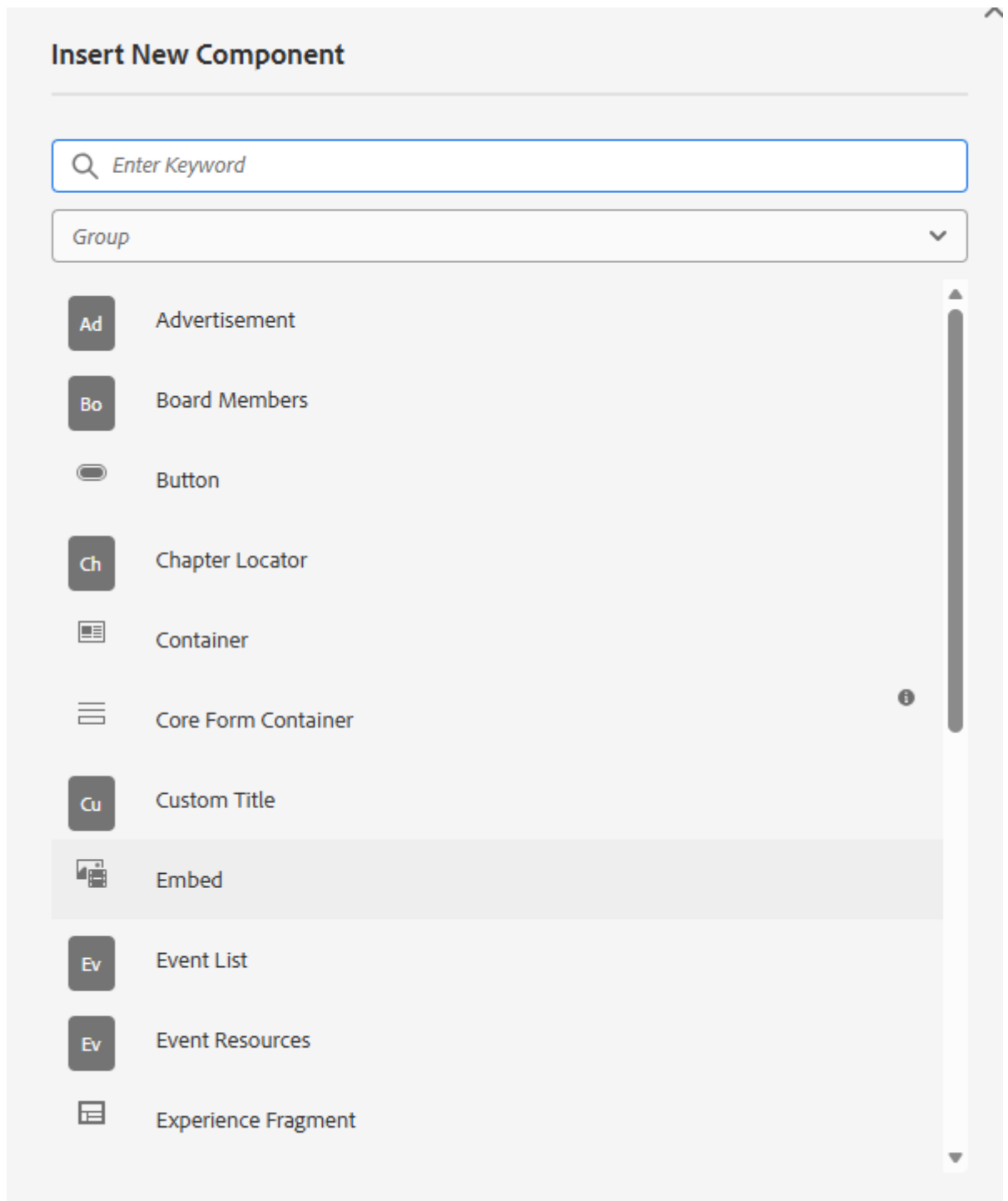
Embed Component

The Embed component is used to integrate and configure options within the page. It ensures seamless payment processing and enhances the user experience by embedding payment functionality provided by your payment vendor directly into the site layout.

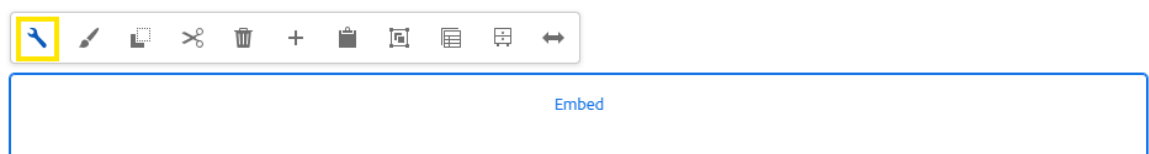
AEM Configuration Steps

1. Navigate to the target **AEM page (Usually an event confirmation page)**.

2. Add the **Embed Component** to the desired section/Page.

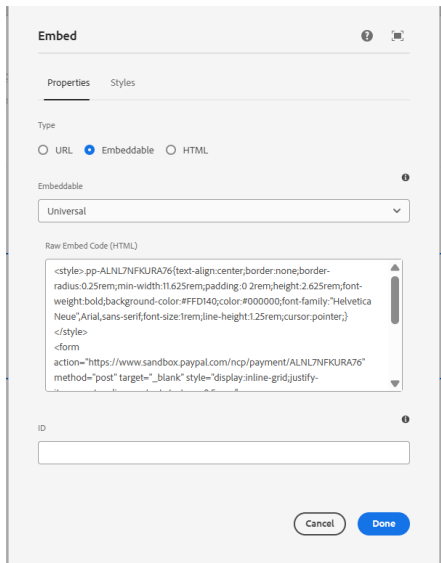


3. Click the **Configure** icon on the component.

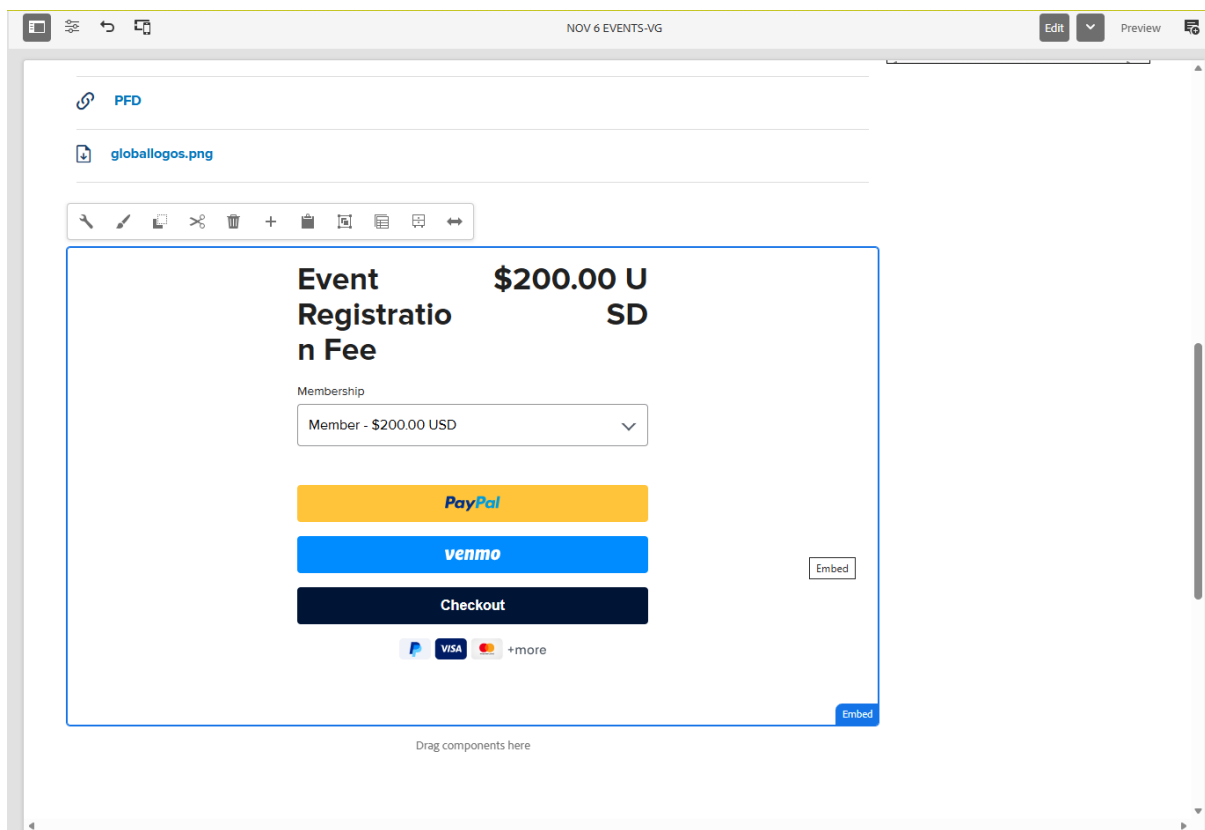


4. In the dialog:
 - a. In Properties tab
 - b. Select the **Embeddable** radio button.

- c. Choose the **Universal** option from the *Embeddable* dropdown.
5. Paste the copied HTML from your payment vendor into the **Raw Embedded Code** section.



6. Click **Done**.
7. **Refresh the page** to view the Embedded PayPal component.



Behavior

- Displays an embedded payment button or link within the page layout.
- Allows users to initiate and complete payments securely through your selected payment vendor.