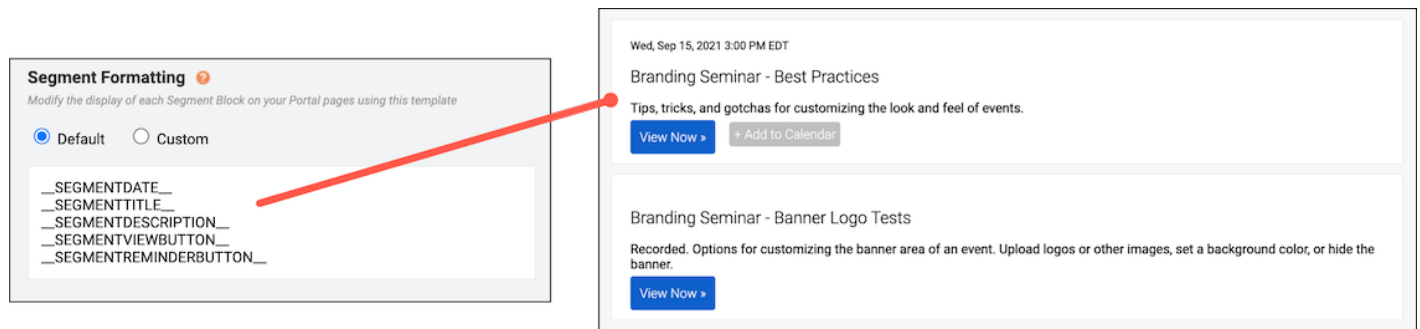


Auto-fields for event details on a portal

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The portal agenda displays specific details about each event, or linked *segment*. It uses *auto-fields* - that is, placeholders or variables - to pull in specific details about each event. By default, the agenda includes the date, title, and description for the event, with View Now and Add to Calendar buttons.



To customize the details displayed, go to the Portal Layout tab and under Segment Formatting select **Custom**. This opens the Content Editor, where you can add and apply styling to auto-fields as well as include text, images, and other elements. Available auto-fields are displayed below the edit area.

Important: Segment formatting sets the content displayed for every event. Only include text or images that you would like repeated with each segment block.

Auto-field reference

The format of an auto-field is __AUTOFIELD__ (the auto-field with two underscores before and after).

The following table explains the available auto-fields and the text they display.

Auto field	Description
__SEGMENTDATE__	Scheduled day, date, and time
__SEGMENTTITLE__	Event title
__SEGMENTTIME__	Scheduled time

Auto field	Description
__SEGMENTDESCRIPTION__	The description you entered on the Manage Segments tab
__SEGMENTVIEWBUTTON__	View Now button
__SEGMENTREMINDERBUTTON__	Add to Calendar button
__SEGMENTLIVENOW__	Add a live indicator to events on the portal when their scheduled date and time arrives

Per-event registration

If you are using per-event registration, you can add event registration to the main registration page. This lets visitors register for the portal and specific events at the same time. For more information, see [Have viewers register for individual events on a portal](#).

On the Registration tab, scroll to Customize Event Landing Page and next to Landing Text, select **Custom**.

The following table explains the available auto-fields.

Auto field	Description
__ALLSEGMENTS__	All events linked on the portal
__SEGMENTBLOCK1__	The first event linked on the portal, based on the order you set on the Manage Segments tab
__SEGMENTBLOCK2__	The second event linked on the portal
__SEGMENTBLOCK3__	The third event linked on the portal
__SEGMENTBLOCK4__	The fourth event linked on the portal
__SEGMENTBLOCK#__	The <i>Nth</i> event linked on the portal

Customization example

