

Custom Attributes for Publisher Images

If you are configuring custom attributes to add images to events in Publisher, take note of the instructions for Event Custom Attributes in [Preparing 25Live for Optimal Use with Publisher – Data Preparation](#).

Event Custom Attributes

Event Custom Attributes normally do not function as search parameters for publishing event feeds, but the following three custom attributes play a role within Publisher for specific functionality:

- **Event Image** (File Reference data type): This should be a thumbnail-sized image.
- **Detail Image** (File Reference data type): This should be a larger-sized version of the Event Image. It will display in the Event Description details when a user opens an event from a 25Live Publisher calendar.
 - Both the Event Image and Detail Image are used as part of photo-driven calendars and promotional spuds in 25Live Publisher.
 - *For information on adding images to events, please see [Adding Images to Events in 25Live](#).*
- **Featured Level** (String data type): Used in calendars to show a subset of a feed based off the text in this custom attribute.

As file reference data types, these two custom attributes merely need to contain a link to an image that you want to populate the calendar published via 25Live Publisher.

Event Custom Attributes

Type: [Create New](#)

Filter: [Save Sort](#) [Refresh](#)

Order	ID	Name	Active	Event Details	Event Form	Multi-valued	Type	Discrete Options	Tags	Usage	Report	Delete	Force Delete
1	-21	Detail Image	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		URL		Add	View	View	Delete	Force Delete
2	-20	Event Image	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		URL		Add	View	View	Delete	Force Delete

Image: Event Custom Attributes is found in System Settings under the Master Definitions tab.



Editing Custom Attribute Images

Please note that when updating an image in a custom attribute, you will need to also update the filename. If the existing and new filenames are the same, Publisher calendars will not detect a change and your image will not be updated.