

# **Adding Anchor Class**

# **Manually Add Class**

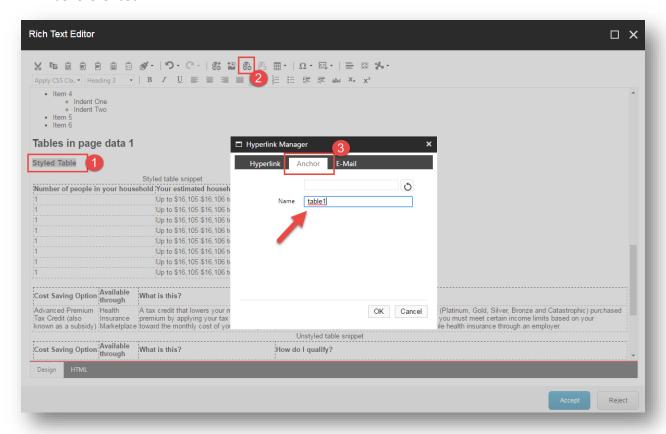
**TIP 1**: The anchor destination will pick up hyperlink styling. If you DO NOT want this, follow step 1b instead!

**TIP 2**: If anchoring destination will be an H2, follow step 1b instead!

• The anchoring class being introduced here has conflicts when trying to couple with an H2 hence the alternative step needed

**Step 1a** (non-H2 headline anchoring) - Within the Rich Text Editor of a content copy page, set the location where the anchor should land by:

- 1. Highlight the text
- 2. Click the hyperlink manager in the ribbon
- 3. Under the **Anchor** tab of the hyperlink manager dialog, enter the name of the anchor that will be referenced

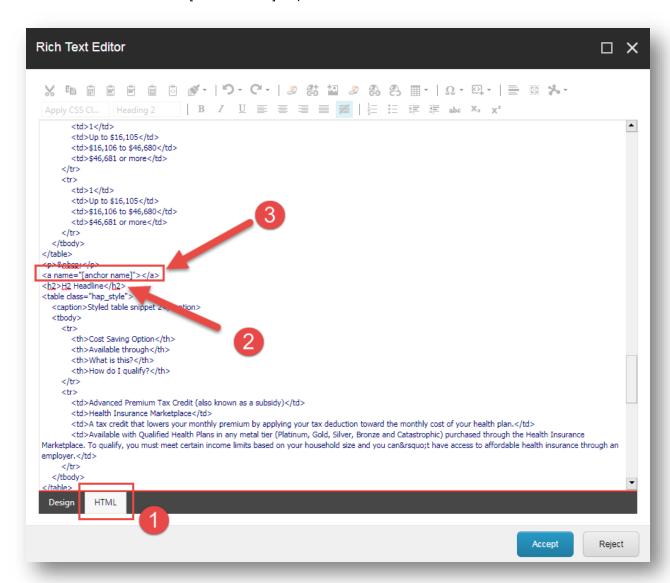




Step 1b (H2 headline anchoring) - Within the Rich Text Editor (RTE) of a content copy page:

- 1. Switch to the **HTML** mode of the RTE
- 2. Find the headline you would like to anchor to
- 3. Above the headline, copy and paste in the following snippet:

<a name="[anchor name]"></a>



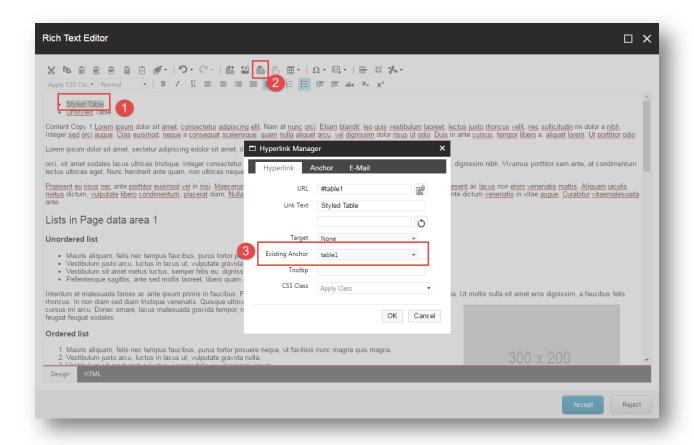
#### RENAME the anchor!

```
<a name="h2anchor"></a>
<<u>h2>H2</u> Headline</<u>h2</u>>
```



## Step 2 - To set the anchor link:

- 1. Highlight the text
- 2. Click the hyperlink manager in the ribbon
- 3. Under the **Hyperlink** tab of the hyperlink manager dialog, find the **Existing Anchor** dropdown.
  - a. Find and select the desired anchor destination





## Step 3 - To manually add the class:

- 1. Toggle to the HTML view of the RTE
- 2. Find the anchor link html that was set in **Step 2**
- 3. The anchor link will appear in the following format:
  - a. Initially
    - <a href="[anchor-name]">[Link-Text]</a>
  - b. Update this to include the "anchor" class
    - <a class="anchor" href="[anchor-name]">[Link-Text]</a>

