



Implementing Page Breaks in DRTE Documents

User Guide



DRTE

This guide provides step-by-step instructions for controlling document pagination within the **DRTE**. Use these steps to ensure critical sections, such as **Order Summaries** or **Terms & Conditions**, always start on a fresh page for a professional layout.

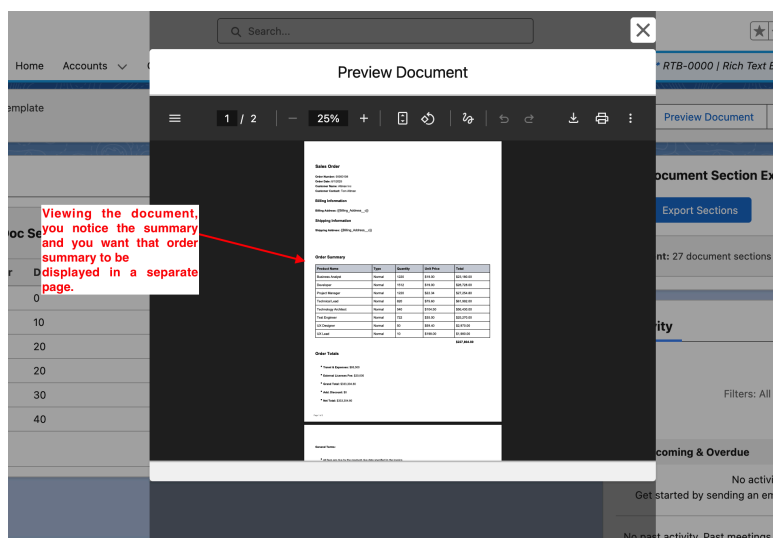
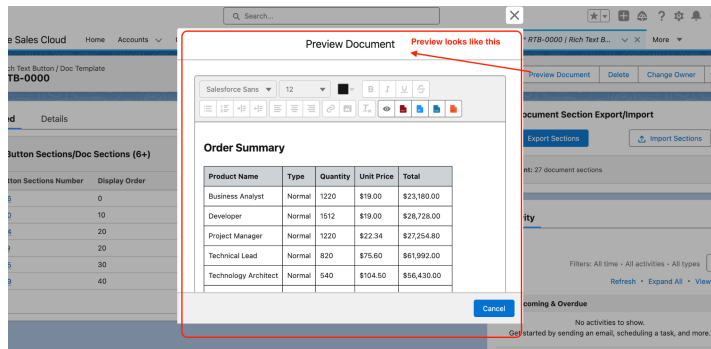
Overview

By default, document sections render immediately after one another. To prevent a section from being split across two pages or to start a new chapter, we apply a specific CSS class to the HTML source code of that section.

Let us understand with an Example

Objective

To move a section (e.g., "Order Summary") from the middle of a page to the start of the next page.



Instructions

1. Locate the Target Section

Navigate to your **Doc Template** record. Under the **Related** tab, find the **Button Sections/Doc Sections** list and click the **Section Number** you wish to move to a new page.

The screenshot shows the 'Related' tab of a document template record (RTB-0000). A red box highlights the 'Button Sections/Doc Sections (6+)' list. A red arrow points from a text annotation to the list. The list contains the following data:

PSC Button Sections Number	Display Order	HTML Content	Is Active
BS-0036	0		✓
BS-0000	10	Sales OrderOrder Number: {{O...	✓
BS-0004	20	Order Summary	✓
BS-0019	20	Order Summary	✓
BS-0005	30	Order Totals	✓
BS-0009	40	Subtotal: \${{Subtotal}}	⊗

Below the table is a 'View All' link. To the right, there are buttons for 'Preview Document', 'Delete', and 'Change Owner'. Further right, there is a 'Document Section Export/Import' section with 'Export Sections' and 'Import Sections' buttons, and an 'Activity' section with filters and a list of activities.

2. Access the HTML Source Editor

Once the specific Section record is open:

- Locate the header action buttons.
- Click **Update HTML Content Source**.

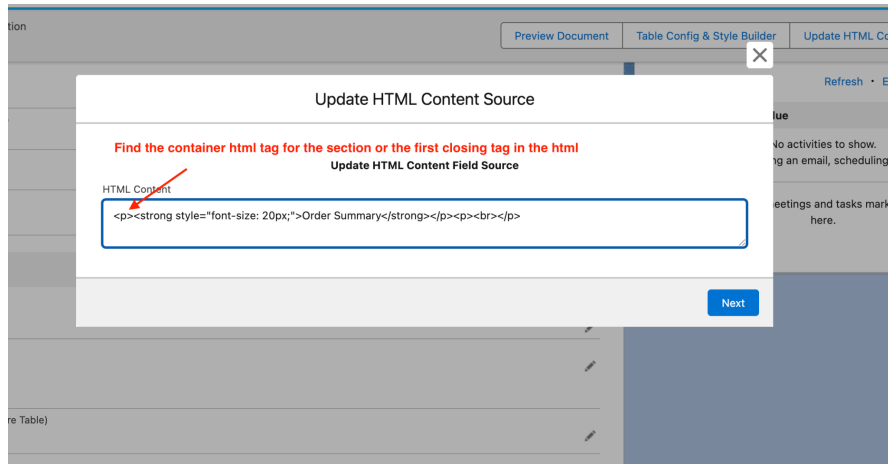
Note: Do not simply type in the standard text editor; you must use the "Source" update tool action button 'Update HTML Content Source' to modify the underlying code.

The screenshot shows the 'Update HTML Content Source' tool for a specific document section (BS-0004). The tool has a header with 'Preview Document', 'Table Config & Style Builder', and 'Update HTML Content Source' buttons. The main area is divided into two sections: 'HTML' and 'Table'. The 'HTML' section contains a 'Png Image Relative URL' field, an 'HTML Content' field with the text 'Order Summary', and an 'Iterate HTML for Records(ignore Table)' checkbox. The 'Table' section is partially visible. A red arrow points from a text annotation to the 'Update HTML Content Source' button. Another red arrow points from a text annotation to the 'HTML Content' field. The text annotations are: 'Go to Document Section for "Order Summary"' and 'And Hit Update HTML Content Source to apply page-break class'.

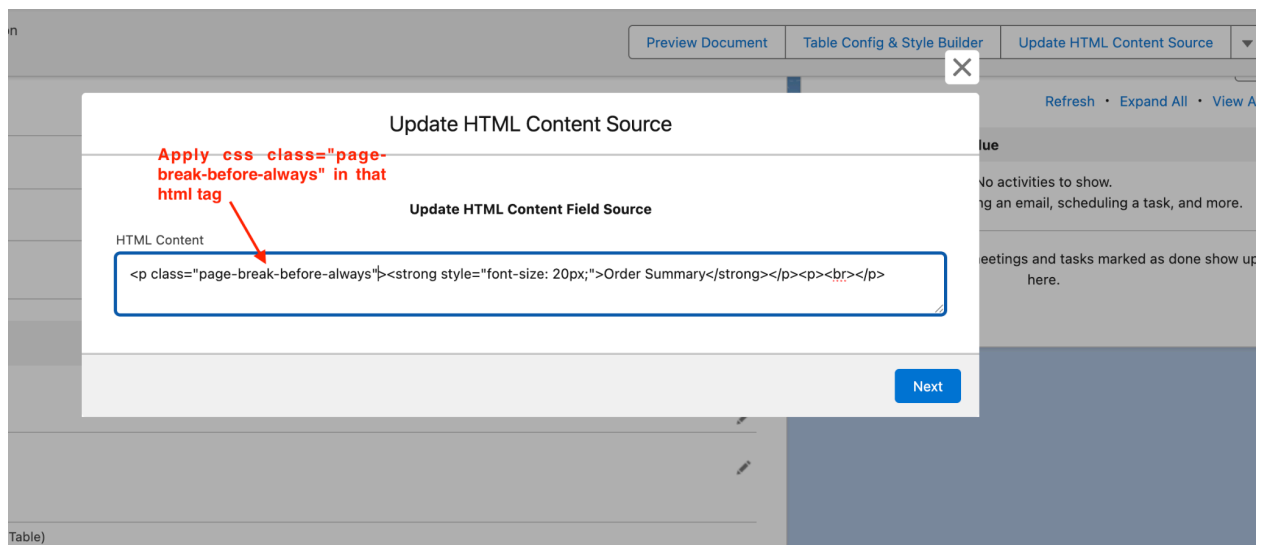
3. Apply the Page Break Class

In the pop-up window, you will see the HTML string. You need to identify the **first container tag** (usually `<p>` or `<div>`) and insert the page-break attribute.

- **Standard Code:** `<p>Order Summary</p>`



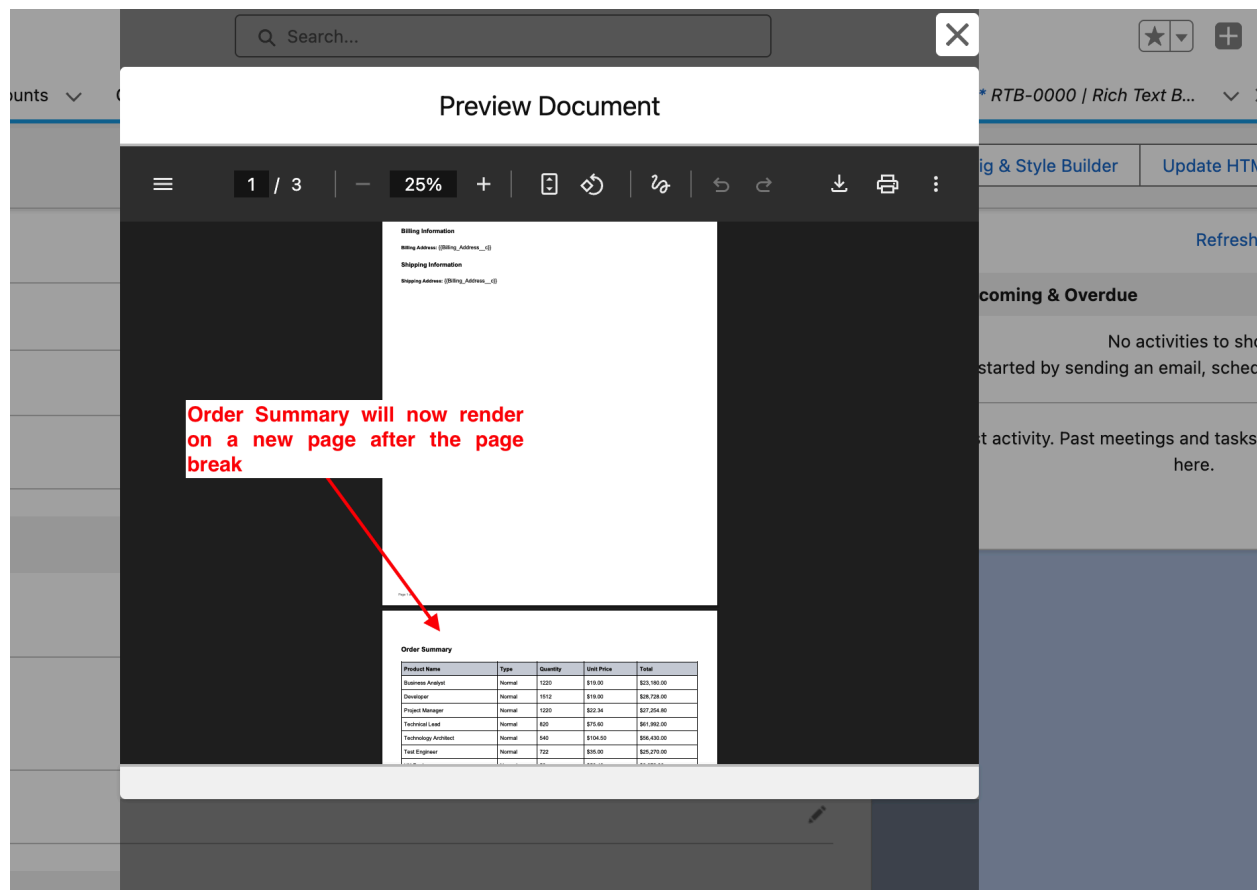
- **Modified Code:** `<p class="page-break-before-always">Order Summary</p>`



Property	Value
CSS Class	page-break-before-always
Placement	Inside the opening bracket of the first tag.

4. Save and Validate

1. Click **Next** to confirm the change.
2. Click **Preview Document** in the top menu.
3. Verify that the content now begins on a new page in the PDF viewer.



Best Practices

- **Avoid Redundancy:** Only apply this class to the *first* element of a section.
- **Table Consistency:** If a section contains a large table, applying this class ensures the table header starts at the top of the page, improving readability.
- **Formatting Check:** Always use the **Preview** function after a change to ensure the page break hasn't created unnecessary blank pages.