To print the pages featurestab.html and productgroupstable.html as one document, you can use the following HTML, JavaScript, and CSS code:

html

<!DOCTYPE html>

<html>

<head>

<link rel="stylesheet" type="text/css" href="styles.css">

<script src="print.js"></script>

</head>

<body>

<div id="content">

<iframe src="featurestab.html"></iframe>

<iframe src="productgroupstable.html"></iframe>

</div>

<button onclick="printPages()">Print</button>

</body>

</html>

css

/\* styles.css \*/

body {

font-family: Arial, sans-serif;

}

#content {

display: flex;

justify-content: space-between;

margin-bottom: 20px;

}

iframe {

width: 49%;

height: 100vh;

border: none;

}

button {

padding: 10px 20px;

background-color: #004A94;

color: white;

border: none;

border-radius: 5px;

font-size: 16px;

cursor: pointer;

}

javascript

// print.js

function printPages() {

var printWindow = window.open('', '\_blank');

printWindow.document.write('<html><head><title>Print Document</title></head><body>');

var iframes = document.querySelectorAll('iframe');

for (var i = 0; i < iframes.length; i++) {

var iframe = iframes[i];

var content = iframe.contentDocument.documentElement.innerHTML;

printWindow.document.write(content);

}

printWindow.document.write('</body></html>');

printWindow.document.close();

printWindow.print();

}

Make sure to place the HTML code in a file, for example, print.html, and the CSS code in a separate file named styles.css. Similarly, save the JavaScript code in a file named print.js.

The code uses two iframes to load the content of the featurestab.html and productgroupstable.html pages side by side. When the "Print" button is clicked, it opens a new window with the combined content of both iframes and triggers the print functionality.

Remember to adjust the file paths in the HTML code to match the actual file locations of the CSS and JavaScript files.