HTML:

html

<!DOCTYPE html>

<html>

<head>

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

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

</head>

<body>

<div id="content">

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

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

</div>

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

</body>

</html>

JavaScript:

javascript

function openPrintPreview() {

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('<div style="page-break-after: always;">');

printWindow.document.write(content);

printWindow.document.write('</div>');

}

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

printWindow.document.close();

printWindow.onload = function() {

printWindow.print();

};

}

CSS (print.css):

css

body {

font-family: 'Open Sans', sans-serif;

}

#content {

display: flex;

justify-content: space-between;

margin-bottom: 40px;

}

iframe {

width: 100%;

height: 100%;

border: none;

}

button {

padding: 10px 20px;

background-color: #004A94;

color: white;

border: none;

border-radius: 5px;

font-size: 16px;

cursor: pointer;

font-family: 'Open Sans', sans-serif;

}

With this update, each page loaded inside the iframes will be wrapped in a <div> with the style page-break-after: always;, ensuring that there's a page break between each one when printing.