

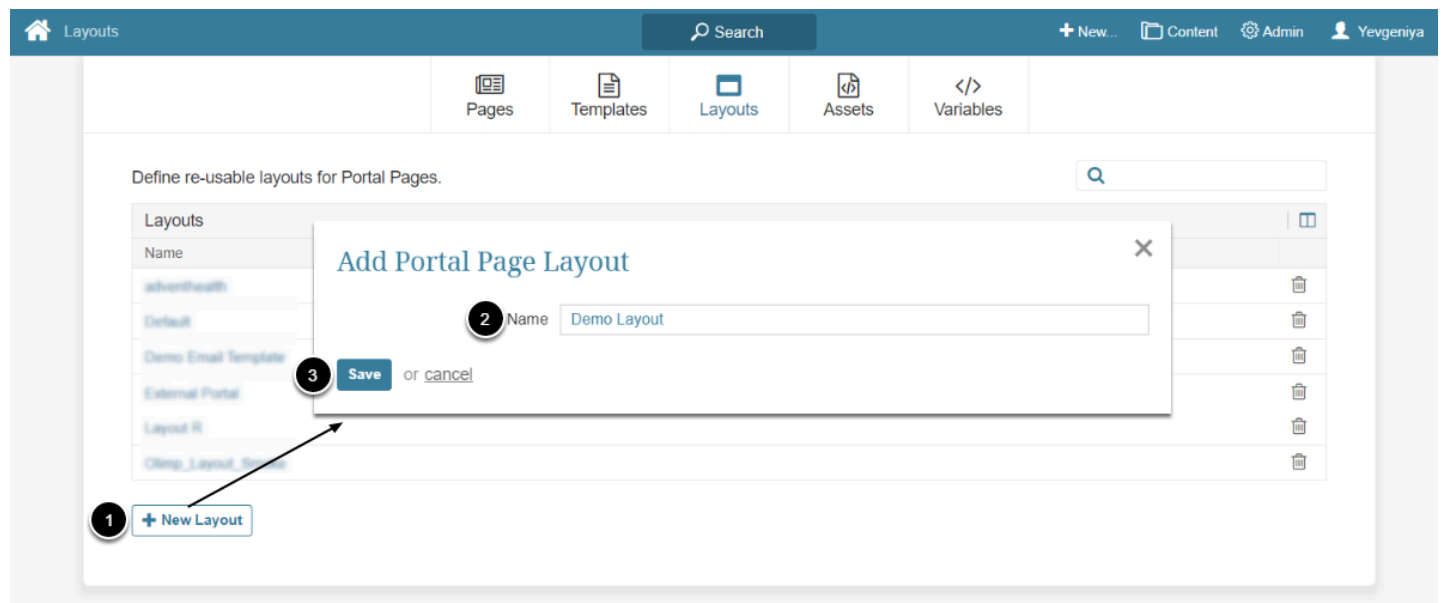
Layouts for Portal Pages

Portal Pages' functionality enables to build highly specific and customized User Portals, displaying content from your Metric Insights instance. This is achieved by means of Page Layouts acting as templates that help standardize the look and feel of separate pages.

This article gives an overview of the Layouts, covering their purpose, structure and special considerations for usage.

1. Adding Layout

Access **Content** > **Portal Pages** > **Layouts Tab**



2. Example of HTML Logic to Define the Portal Page Look and Navigation

Portal Page Layouts / Demo Layout

Search

+ New ... Content Admin Yevgeniya

Info

Name Demo Layout

HTML Code

```

1 <!-- Content -->
2 <html lang="en-US">
3 <head>
4 <meta charset="UTF-8">
5 <meta name="viewport" content="width=device-width, initial-scale=1.0" />
6 <title><!-- Page Name --></title>
7 <base href="/" />
8 <link rel="stylesheet" href="/css/lib/custom/components.css">
9 <link rel="stylesheet" href="/css/lib/custom/response.css">
10 <link rel="stylesheet" href="/css/lib/custom/icons.css">
11 <link rel="stylesheet" href="/css/lib/custom/template-style.css">
12
13 <script type="text/javascript" src="/js/lib/custom/jquery-1.8.3.min.js" crossorigin="anonymous"></script>
14 <script type="text/javascript" src="/js/lib/custom/jquery-ui.min.js" crossorigin="anonymous"></script>
15 <script type="text/javascript" src="/js/lib/custom/response.js" crossorigin="anonymous"></script>
16 </head>
17
18 <body class="size-1280 slide-to-left">
19 <nav class="slide-nav aside-nav">
20 <ul>
21 <li><a href="/p/external-company-overview">Home</a></li>
22 <li><a href="/p/external-catalog">Catalog</a></li>
23 <li><a href="/p/external-sales">Sales</a></li>
24 <li><a href="/p/external-marketing">Marketing</a></li>
25 <li><a href="/p/external-customer-service">Customer Service</a></li>
26 </ul>
27 </nav>
28 <section class="slide-content">
29 <header>
30 <div class="line">
31 <div class="s-5 1-2 center">
32 
33 </div>
34 </div>
35 </header>
36 </section>
37
38 <!-- Content -->
39 </section>
40 </div>
41 </body>
42 </html>
43
44

```

<!-- Page Name --> is a variable, use as is

Style your pages with .css

Add Interactivity with JavaScript

Embed images and company logos

<!-- Content --> is a variable, use as is

<!-- Content --> is tag for Page Code.
<!-- Page Name --> is tag for Page Name.



- <!-- Page Name --> and <!-- Content --> are variables.
- The system will use the Portal Page **Name** and **Content** specified in the Portal Pages Editor and automatically insert them into the code.

NOTE:

Use the exact names of the above variables, keeping the capitalization and all the syntax. Otherwise, the system will not be able to interpret these sections of the code.