Create a HTML page to display a new image and text when the mouse comes over the existing content in the page using JavaScript Event Handling.

```html
<html lang="en">
<head>
   <meta charset="UTF-8">
   <meta name="viewport" content="width=device-width, initial-scale=1.0">
   <title>Image</title>
   <style>
      .row {
         width: 100%;
         height: 100%;
      }
      .content {
         box-shadow: 0 4px 10px 0 rgba(0, 0, 0, 0.2), 0 4px 20px 0 rgba(0, 0, 0, 0.19);
         margin: 4em;
         height: calc(100% - 8em);

      }
      img{
         background-repeat: no-repeat;
         width: 100%;
         height:50%;
      }
      #heading1,#heading2{
         text-align: center;
         display:block;
      }
      #heading2{
         display: none;
      }
   </style>
</head>

<body>
   <div class="row">
      <div class="content" id="content">
         <img src="images/back (2).png" id="image"><br><br>
         <div class="data">
            <h1 id="heading1">Hover mouse here.....</h1>
            <h1 id="heading2">hi hallo world.....</h1>
```

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          </div>
        </div>
      </div>
<script>
    document.getElementById("content").addEventListener("mouseover",change1);
    document.getElementById("content").addEventListener("mouseout",change2);
    function change1(){
        document.getElementById('image').src = "images/back (1).png";
        document.getElementById('heading1').style.display="none";
        document.getElementById('heading2').style.display="block";
    }
    function change2(){
        document.getElementById('image').src = "images/back (2).png";
        document.getElementById('heading1').style.display="block";
        document.getElementById('heading2').style.display="none";
    }
</script>
</body>
</html>
```