

Assignment -3

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Create a bucket in IBM object storage:

The image shows two screenshots of the IBM Cloud Object Storage interface. The top screenshot displays the 'Buckets' page, which includes a sidebar with navigation options like 'Cloud Object Storage', 'Storage instances', 'Cloud Object Storage-ew', 'Buckets', 'Integrations', 'Endpoints', 'Usage details', 'Service credentials', 'Connections', and 'Plan'. The main content area shows a table of buckets with columns: Name, Public access, Location, Storage class, and Created. A single bucket named 'assignment3ibmcloudobject' is listed. The bottom screenshot shows the 'Objects' page for the same bucket. It features a warning message: 'Warning: All objects in this bucket have public view access.' Below this, there is a table of objects with columns: Object name, Archived, Size, and Last modified. The objects listed are 'business-... i2_1920.jpg', 'cookie-the-pom...qs-unsplash.jpg', 'erick-cerritos-...YA-unsplash.jpg', 'joshua-woronie...z9c-unsplash.jpg', and 'office-g8... 4_1920.jpg'. The interface also includes a search bar, filters, and an 'Upload' button.

Name	Public access	Location	Storage class	Created
assignment3ibmcloudobject	Yes	us-east	Smart Tier	2022-11-07 4:03 PM

Object name	Archived	Size	Last modified
business-... i2_1920.jpg		385.6 KB	2022-11-07 4:05 PM
cookie-the-pom...qs-unsplash.jpg		1.1 MB	2022-11-07 4:05 PM
erick-cerritos-...YA-unsplash.jpg		1.5 MB	2022-11-07 4:05 PM
joshua-woronie...z9c-unsplash.jpg		1.4 MB	2022-11-07 4:06 PM
office-g8... 4_1920.jpg		296.7 KB	2022-11-07 4:05 PM

Index.html:

```
<!DOCTYPE html>
<html>
```

```
<head>
```

```
<meta name="viewport" content="width=device-width, initial-scale=1">
```

```

<style>
* {
    box-sizing: border-box
}

body {
    background-color: darkgray;
    font-family: Verdana, sans-serif;
    margin: 0
}

.codrops-top {
    line-height: 24px;
    font-size: 11px;
    background: rgba(255, 255, 255, 0.4);
    text-transform: uppercase;
    z-index: 9999;
    position: relative;
    box-shadow: 1px 0px 2px rgba(0, 0, 0, 0.2);
}

.codrops-top a
{ padding: 0px
  10px;letter-
  spacing: 1px;color:
  #333;
  text-shadow: 0px 1px 1px #fff;
  display: block;
  float: left;
}

.codrops-top a:hover
{background: #fff;
}

.codrops-top span.right
{float: right;
}

.codrops-top span.right a
{float: left;
  display: block;
}

.codrops-demos
{ text-align:
  center;display:
  block; line-
  height: 30px;
  padding: 5px 0px 15px 0px;
  border-bottom: 1px solid rgba(255, 255, 255, 0.4);
}

.codrops-demos a
{ display: inline-
  block;margin: 0px
  4px; padding: 0px

```

```

4px; color: #fff;
line-height: 20px;
font-style: italic; font-size: 13px; border-radius: 3px;
background: rgba(103, 59, 77, 0.1);
-webkit-transition: all 0.2s linear;
-moz-transition: all 0.2s linear;
-o-transition: all 0.2s linear;
-ms-transition: all 0.2s linear;
transition: all 0.2s linear;
}

.codrops-demos a:hover
{ background: rgba(103, 59, 77,
0.4);
}

.codrops-demos a.current-demo,
.codrops-demos a.current-demo:hover
{background: rgba(103, 59, 77, 0.4);
}

.mySlides
{ display:
none
}

img {
vertical-align: middle;
}
/* Slideshow container */

.slideshow-container
{max-width:
1000px;position:
relative; margin:
auto;
}
/* Next & previous buttons */

.prev,
.next {
cursor: pointer;
position: absolute;
top: 50%;
width: auto;
padding: 16px;
margin-top: -22px;
color: white;
font-weight: bold;
font-size: 18px;
transition: 0.6s ease;
border-radius: 0 3px 3px 0;
user-select: none;
}
/* Position the "next button" to the right */

.next {

```

```

    right: 0;
    border-radius: 3px 0 0 3px;
}
/* On hover, add a black background color with a little bit see-through */

.prev:hover,
.next:hover {
    background-color: rgba(0, 0, 0, 0.8);
}
/* Caption text */

.text {
    color: #f2f2f2;
    font-size: 15px;
    padding: 8px 12px;
    position: absolute;
    bottom: 8px;
    width: 100%;
    text-align: center;
}
/* Number text (1/3 etc) */

.numbertext
{ color: #f2f2f2;
  font-size: 12px;
  padding: 8px 12px;
  position: absolute;
  top: 0;
}
/* The dots/bullets/indicators */

.dot {
    cursor: pointer;
    height: 15px;
    width: 15px;
    margin: 0 2px;
    background-color: #bbb;
    border-radius: 50%;
    display: inline-block;
    transition: background-color 0.6s ease;
}

.active,
.dot:hover {
    background-color: #717171;
}
/* Fading animation */

.fade {
    animation-name: fade;
    animation-duration: 1.5s;
}

@keyframes fade
{from {
  opacity: .4
}

```

```

        to {
            opacity: 1
        }
    /* On smaller screens, decrease text size */

    @media only screen and (max-width: 300px) {
        .prev,
        .next,
        .text {
            font-size: 11px
        }
    }
</style>

</head>

<body>
    <div class="container">
        <center><h1>IMAGE IMPORT FROM CLOUD OBJECT STORAGE </h1></center>

        </div>
        <br>
        <br>
        <div class="slideshow-container">

            <div class="mySlides fade">
                <div class="numbertext">1 / 8</div>
                
                <div class="text">
                    <p style="color:black;"><b>IMAGE 1</b></p>
                </div>
            </div>

            <div class="mySlides fade">
                <div class="numbertext">2 / 8</div>
                
                <div class="text">
                    <p style="color:black;"><b>IMAGE 2</b></p>
                </div>
            </div>

            <div class="mySlides fade">
                <div class="numbertext">3 / 8</div>
                
                <div class="text">
                    <p style="color:black;"><b>IMAGE 3</b></p>
                </div>
            </div>

            <div class="mySlides fade">
                <div class="numbertext">4 / 8</div>

```

```

    
    <div class="text">
        <p style="color:black;"><b>IMAGE4</b></p>
    </div>
</div>
<div class="mySlides fade">
    <div class="numbertext">5 / 8</div>
    
    <div class="text">
        <p style="color:black;"><b>IMAGE5</b></p>
    </div>
</div>

```

```

<a class="prev" onclick="plusSlides(-1)">⏪</a>
<a class="next" onclick="plusSlides(1)">⏩</a>

```

```

</div>
<br>

```

```

<div style="text-align:center">
    <span class="dot" onclick="currentSlide(1)"></span>
    <span class="dot" onclick="currentSlide(2)"></span>
    <span class="dot" onclick="currentSlide(3)"></span>
    <span class="dot" onclick="currentSlide(4)"></span>
    <span class="dot" onclick="currentSlide(5)"></span>
</div>

```

```

<script>
    let slideIndex = 1;
    showSlides(slideIndex);

    function plusSlides(n)
    { showSlides(slideIndex +=
      n);
    }

    function currentSlide(n)
    { showSlides(slideIndex =
      n);
    }

    function showSlides(n)
    {let i;
      let slides = document.getElementsByClassName(" mySlides ");
      let dots = document.getElementsByClassName("dot ");
      if (n > slides.length)
        {slideIndex = 1
        }
      if (n < 1) {
        slideIndex = slides.length
      }
      for (i = 0; i < slides.length; i++)
    }

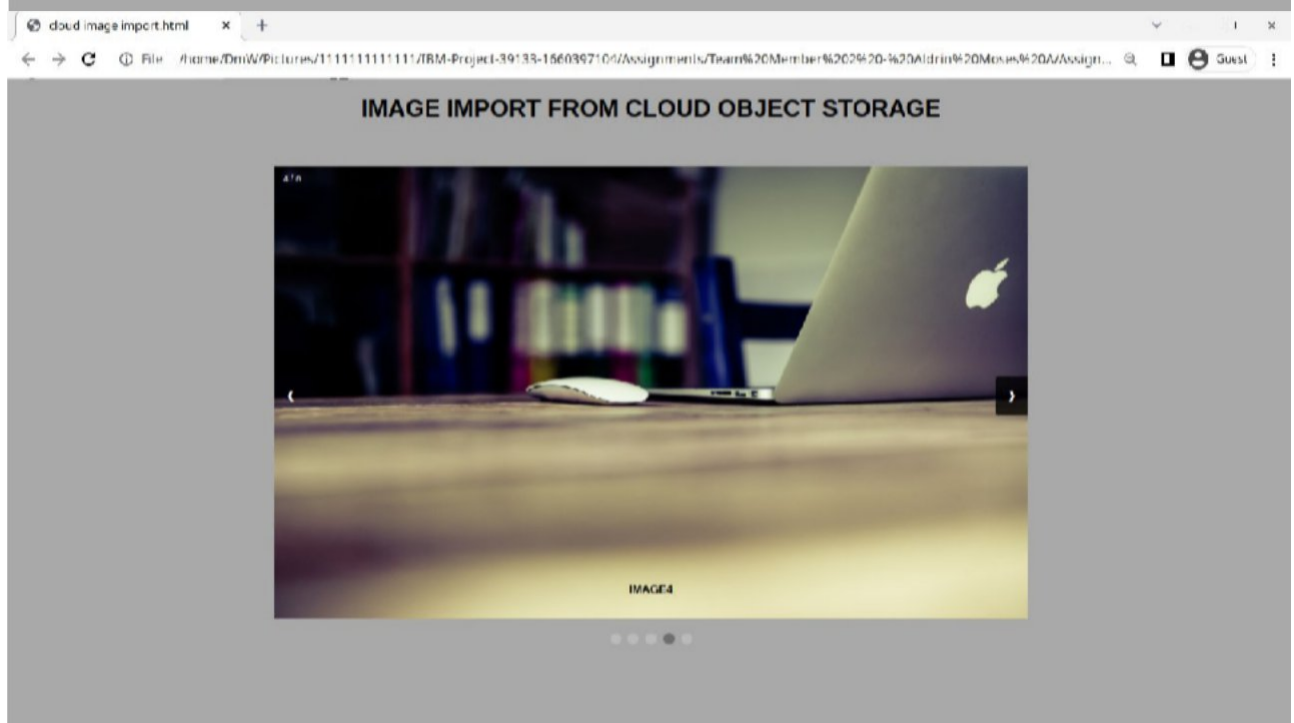
```

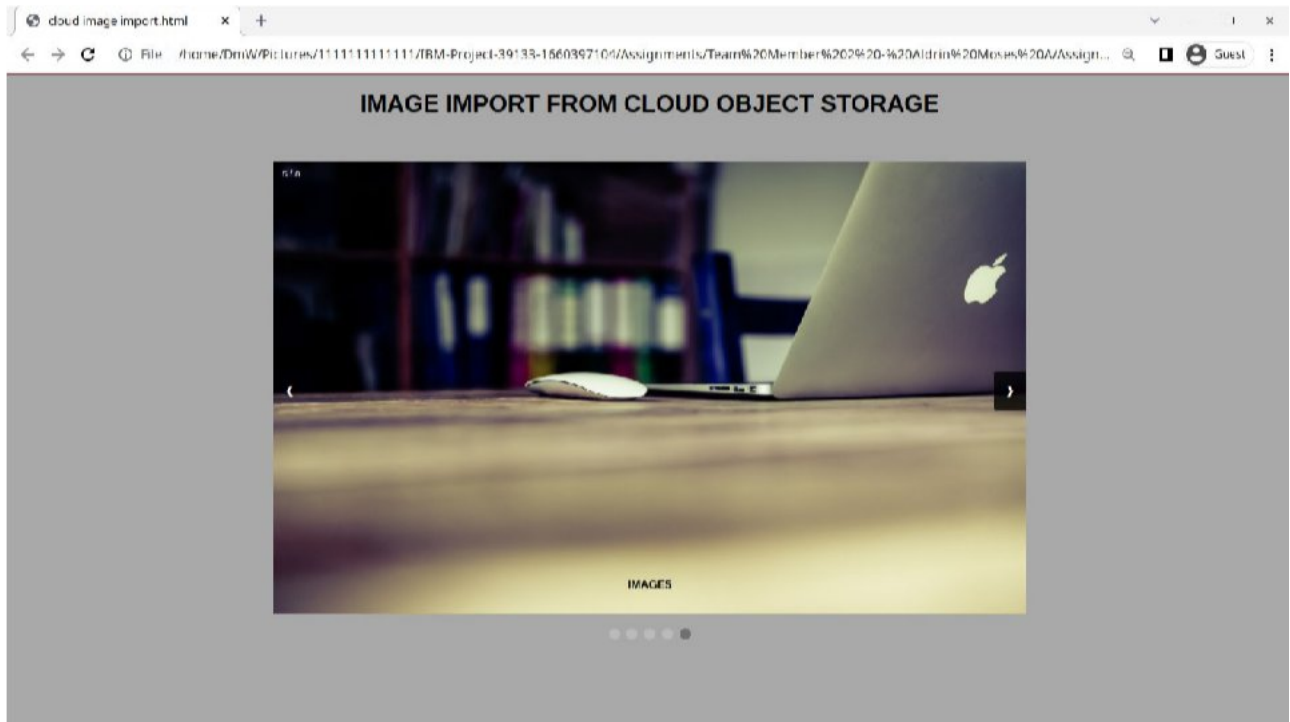
</html>

The image displays two sequential screenshots of a web browser window, illustrating the process of importing images from cloud object storage. Both screenshots show the same browser interface with the address bar displaying a local file path and the page title 'cloud image import.html'. The browser's user interface includes navigation buttons, a search bar, and a 'Guest' profile indicator.

The first screenshot shows the page content with the heading 'IMAGE IMPORT FROM CLOUD OBJECT STORAGE'. Below the heading is a large image placeholder labeled 'IMAGE1'. The placeholder image depicts a workspace with a laptop, a smartphone, and an open notebook on a wooden desk.

The second screenshot shows the same page content, but the image placeholder now displays a different image, labeled 'IMAGE2'. This placeholder image shows a small, fluffy orange dog wearing glasses, sitting behind a tablet computer.





4. Design a chatbot using IBM Watson assistant for hospital. Ex: User comes with query to know the branches for that hospital in your city. Submit the web URL of that chat bot as an assignment.

Index.html:

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>IBM Watson Assistant</title>
  <link rel="preconnect" href="https://fonts.googleapis.com">
  <link rel="preconnect" href="https://fonts.gstatic.com" crossorigin>
  <link
href="https://fonts.googleapis.com/css2?family=Poppins:ital,wght@0,100;0,200;0,400;1,200;1,300&d
isplay=swap" rel="stylesheet">
  <link rel="stylesheet" href="style.css"/>

  <!-- Script for IBM Watson Assistant-->
  <script>
    window.watsonAssistantChatOptions = {
      integrationID: "dUvVf-NrW2Zq_a4H34tWCXH1V0AOwIGmU1PExTN_iYzx", // The ID of this
integration.
      region: "us-south", // The region your integration is hosted in.
      serviceInstanceID: "68046a5a-3ca0-4759-ba40-980c1db7f734", // The ID of your service
instance.
      onLoad: function(instance) { instance.render(); }
    };
    setTimeout(function(){
      const t=document.createElement('script');
      t.src="https://api.au-syd.assistant.watson.cloud.ibm.com/instances/12d174a7-be25-4def-9547-
733cf352ccbe" + (window.watsonAssistantChatOptions.clientVersion || 'latest') +
"/WatsonAssistantChatEntry.js";
```

```

        document.head.appendChild(t);
    });
</script>
</head>
<body>
    <nav>
        <h3>IBM Watson Assignment</h3>
    </nav>

    <div class="main-div">

        <div class="button-div">
            <a target="_blank" href="https://web-
chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageUrl=https%3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-12d174a7-be25-4def-9547-733cf352ccbe%3A%3A328927ff-1a39-4f12-aa8b-6a4dc7073260&integrationID=c11ef960-c176-4b5b-8829-71a0f3fd3fb3&region=au-syd&serviceInstanceID=12d174a7-be25-4def-9547-733cf352ccbe">
                Launch me in new tab
            </a>
        </div>
    </div>
</div>
</body>
</html>

```

Style.css:

```

*{
    margin: 0;
    padding: 0;
    font-family: 'Poppins', sans-serif;
}

nav{
    background-color: #212121;
    color: white;
    padding: 25px 0;
    text-align: center;
    font-size: 20px;
    font-weight: 200;
    font-style: normal;
}

body{
    background-color: #efefef;
}

.main-div{
    width: 70%;
    margin: 100px auto;
}

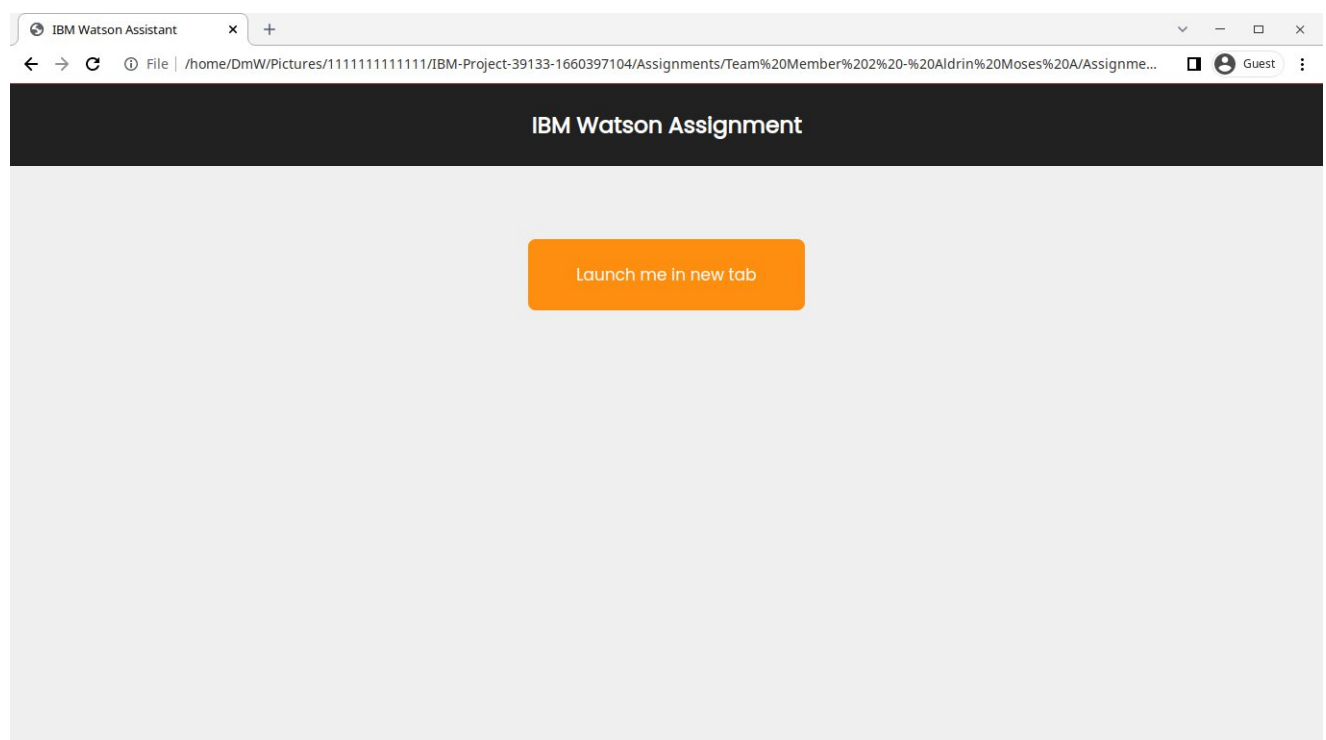
.text-div{
    width: 100%;
}

```

```
.text-div > p{
  font-size: 25px;
  text-align: center;
  color: #fe820f;
}
```

```
.button-div > a{
  background-color: #fe8e0f;
  color: white;
  padding: 25px 50px;
  border-radius: 8px;
  font-size: 17px;
  cursor: pointer;
  text-decoration: none;
}
```

Outputs:




IBM Watson Assistant

Watson Assistant Preview


web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageUrl=https%3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpub...

Guest


KIT
Karlsruhe Institute of Technology


HOMEABOUT USADMISSIONRESEARCHACADEMICSCAMPUS LIFEIQ

Accreditations




Progress Through Knowledge

Affiliated to Anna University




AICTE
All India Council for Technical Education

Approved by AICTE



CERTIFIED
ISO
9001:2015
COMPANY

ISO Certified



NBA
NATIONAL BOARD
of ACCREDITATION

Accredited by NBA
(Department of IT)

EDITH

by emailby phone

by email

Great. What's your email address?

lonewolf@gmail.com

And finally, can you describe your problem in more detail? I'll use this information to submit a ticket to our team.

fever

You're all set! We will get back to you by email at lonewolf@gmail.com as soon as possible.

In the meantime, feel free to call us at **1-800-123-4567** if you need urgent assistance.

Thank you!

Type something...

Built with IBM Watson®

Preferred Course