

Assignment-3

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Maximum Marks	2 marks

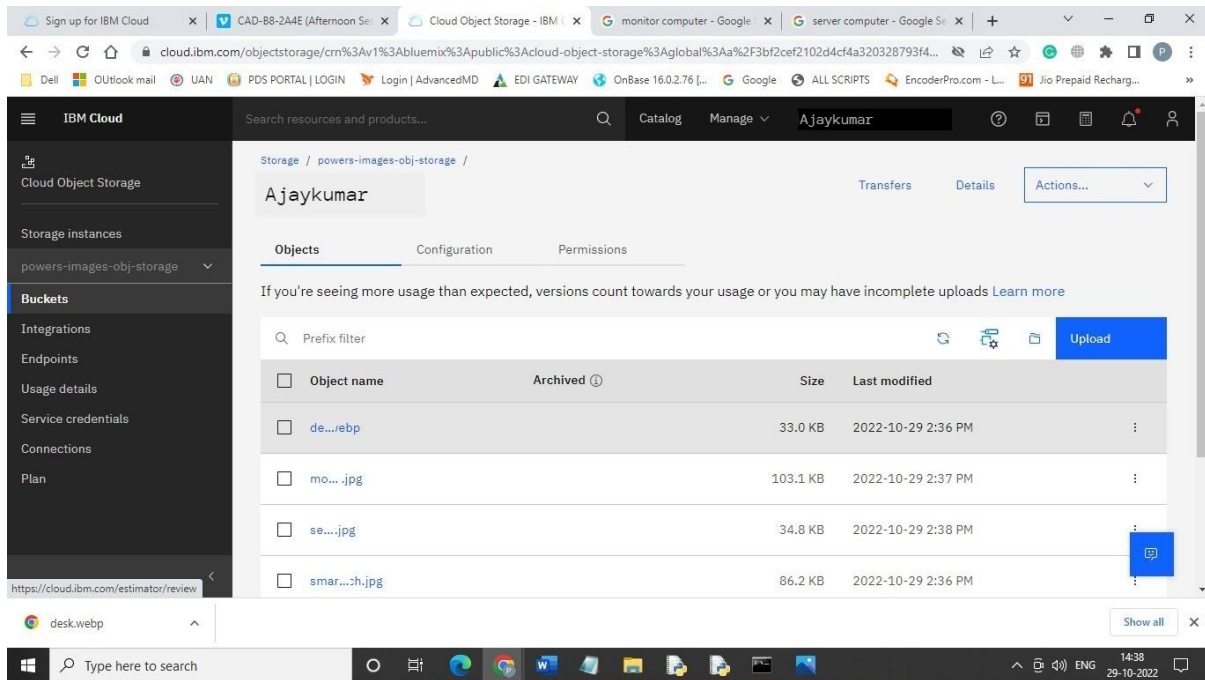
1.Create a Bucket in IBM object storage.

The screenshot shows the IBM Cloud Object Storage console. The left sidebar contains navigation links: Cloud Object Storage, Storage Instances, Cloud Object Storage-tc, Buckets (selected), Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main content area is titled 'Buckets' and includes a description: 'Buckets serve as containers for objects, and can be individually configured in terms of their location, resiliency, billing rates, security, and object lifecycle rules.' Below this is a search bar and a 'Create bucket' button. A table lists the existing bucket:

Name	Public access	Location	Storage class	Created
Ajaykumar	no	jp-tok	Smart Tier	2022-10-29 3:10 PM

The bottom of the image shows a Windows taskbar with various application icons and a system clock indicating 15:28 on 29-10-2022.

2.Upload an 5 images to ibm object storage and make it public. write html code to displaying all the 5 images.



Source code:

```
<!DOCTYPE html>
```

```
<html>
```

```
<head>
```

```
  <title>
```

```
    Images From Cloud Object Storage
```

```
  </title>
```

```
  <link rel="stylesheet" href="style.css">
```

```
</head>
```

```
<body>
```

```
  <h2>Phone Images In Cloud Object Storage</h2>
```

```
  </img>
```

```
  </img>
```

```
</img>
```

```
</img>
```

```
</img>
```

```
</body>
```

```
</html>
```

3.Upload a CSS page to the object storage and use the same page in your HTML code.

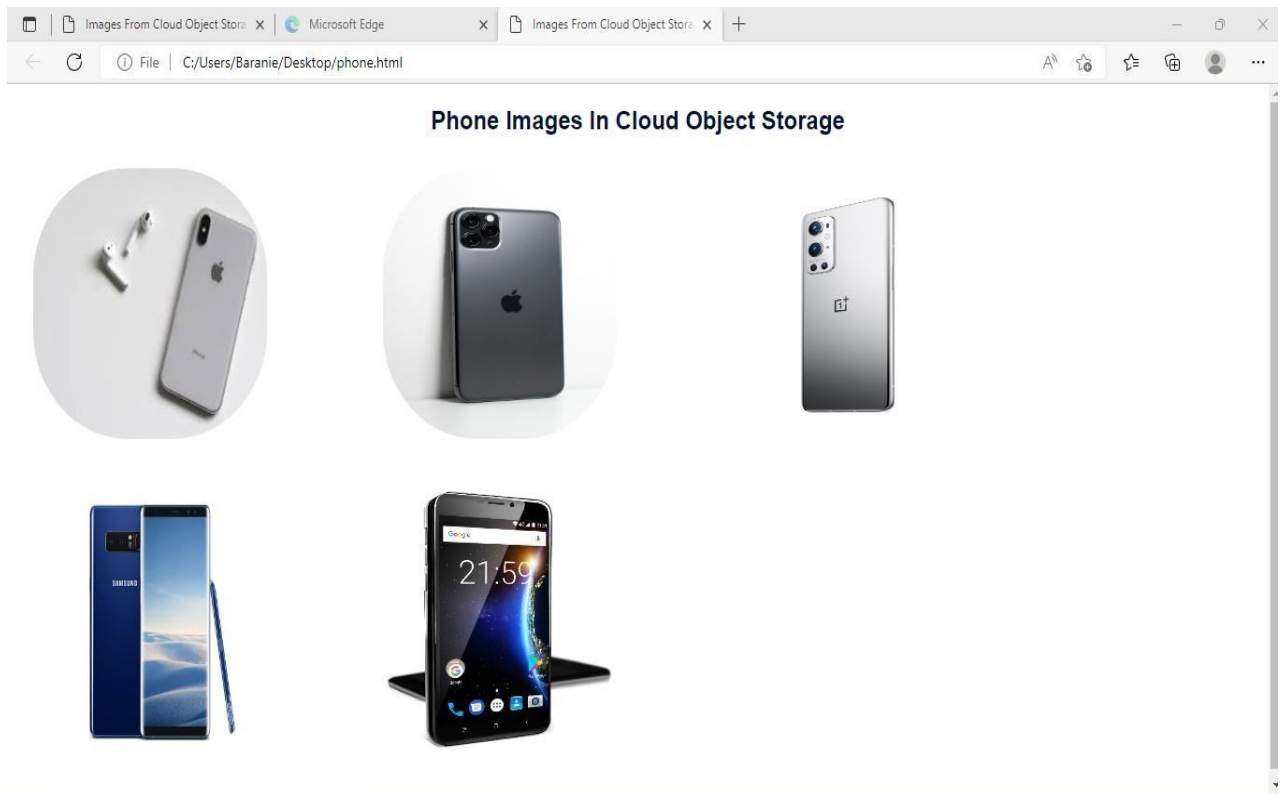
Source code:

```
body {  
    font-family: 'Nunito', sans-serif;  
    color: #021233;  
}  
  
h2{  
    text-align: center;  
}
```

```
img {  
    border-radius: 100px;  
    height: 250px;  
    width: 250px;  
    margin: 10px 100px 30px 20px;
```

background-color: rgb(187,190,189)

}



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 a assignment.

ChatBot Link :

https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fup_x-84a95c8a-f77f-4a9f-9fe2-83c6c633eb73%3A%3Ad2c33b7c-8cb8-46b7-92cb-6882346edc04&integrationID=39b44b9b-ef19-4126-bf53-86fc28c4f6c4®ion=au-syd&serviceInstanceID=84a95c8a-f77f-4a9f-9fe2-83c6c633eb73

5. Create Watson assistant service with 10 steps and use 3 conditions in it. Load that script in HTML page.

Source code:

```
<!DOCTYPE html>

<html>

<head>

  <title>

    IBM Watson ChatBot

  </title>

  <link rel="stylesheet" href="style.css">

  <script>

    window.watsonAssistantChatOptions = {

      integrationID: "39b44b9b-ef19-4126-bf53-86fc28c4f6c4", //
The ID of this integration.

      region: "au-syd", // The region your integration is hosted in.

      serviceInstanceID: "84a95c8a-f77f-4a9f-9fe2-83c6c633eb73",
// The ID of your service instance.

      onLoad: function(instance) { instance.render(); }

    };

    setTimeout(function(){

      const t=document.createElement('script');

      t.src="https://web-
chat.global.assistant.watson.appdomain.cloud/versions/" +
(window.watsonAssistantChatOptions.clientVersion || 'latest') +
"/WatsonAssistantChatEntry.js";
```

```
document.head.appendChild(t);  
});  
</script>
```

```
</head>
```

```
<body>
```

```
  <h1>ChatBot Page </h1>
```

```
</body>
```

```
</html>
```

