

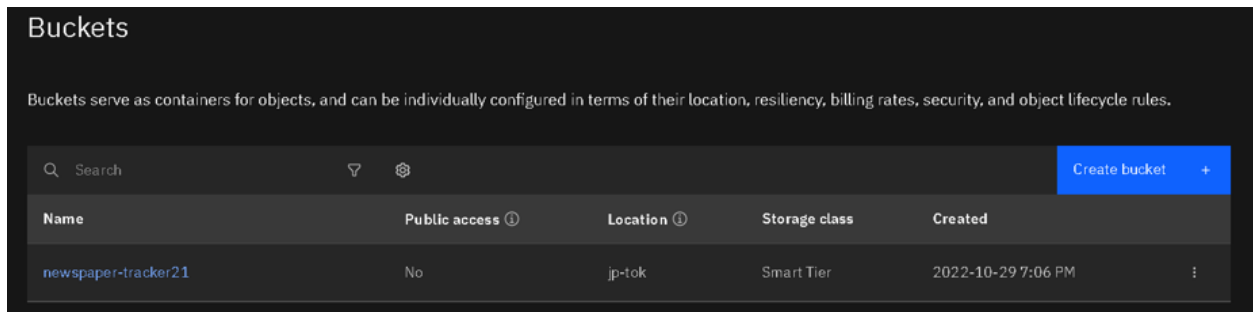
## Assignment 3

### IBM CLOUD

Assignment Date	30 October 2022
Student Name	Karthik T
Team ID	PNT2022TMID04251
Maximum Marks	2 Marks

#### Question 1:

Create a Bucket in IBM Object Storage.



#### Question 2:

Upload a 5 image to IBM storage and make it public. Write html code to displaying all the 6 images.

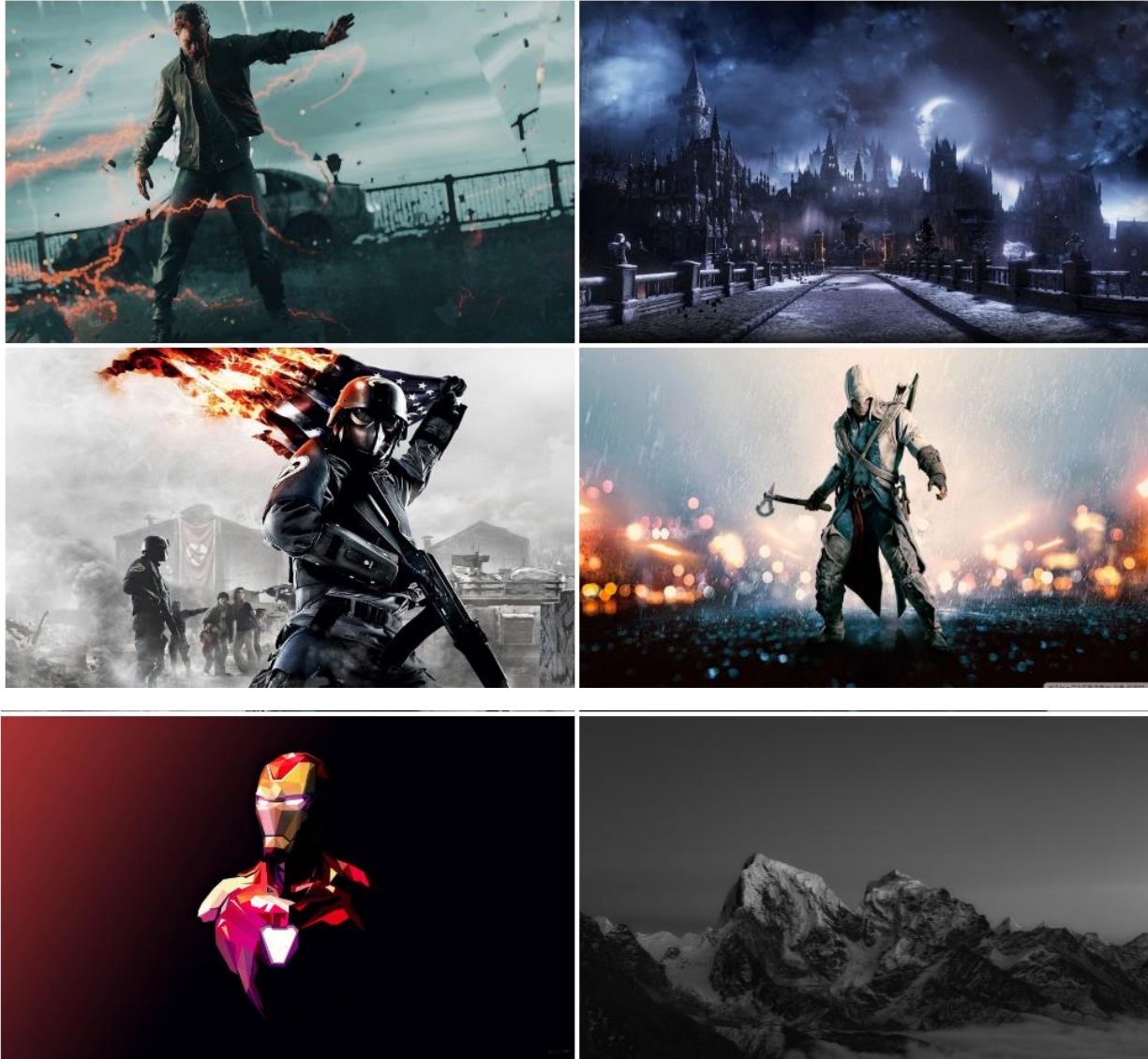
```
<!DOCTYPE html>
```

```
<html>
```

```
  <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>Bucket-Object Storage</title>
</head>
<body>
  
  
  
  
  
  
</body>
</html>
```



### Question 3:

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

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

```

<link rel="stylesheet" href="https://newspaper-tracker-12.s3.jp-
tok.cloud-object-storage.appdomain.cloud/styles.css">
<title>Bucket-Object Storage</title>
</head>
<body>
  
  
  
  
  
  
</body>
</html>

```

If you're seeing more usage than expected, versions count towards your usage or you may have incomplete uploads [Learn more](#)

<input type="checkbox"/> Object name	Archived ⓘ	Size	Last modified	
<input type="checkbox"/> 05ddc9513f63...75aa54950a.jpg		605.2 KB	2022-10-30 12:41 AM	⋮
<input type="checkbox"/> 21...jpg		952.7 KB	2022-10-30 12:41 AM	⋮
<input type="checkbox"/> 4k-gaming-desk...r-1680x1050.jpg		281.6 KB	2022-10-30 12:41 AM	⋮
<input type="checkbox"/> 5-52415_best-deskto...allpaper-4k - Copy.jpg		209.8 KB	2022-10-30 12:41 AM	⋮
<input type="checkbox"/> 7b1533e189ad...2e8938a567.jpg		187.2 KB	2022-10-30 12:41 AM	⋮
<input type="checkbox"/> 8f29ab166034...3322398e2a.jpg		668.2 KB	2022-10-30 12:41 AM	⋮
<input type="checkbox"/> st...css		33 bytes	2022-10-30 10:44 AM	⋮



#### Question 4:

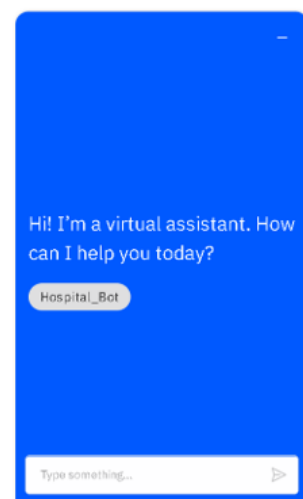
Design a chatbot using IBM Watson assistant for hospital. Ex: User comes with query to know the branches for that hospital in your city. Submit the web URL of that chat bot as an assignment.

<https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-22b3cf35-66dd-4c28-b970-415896f39cbd%3A%3A7477930c-e6e2-418a-b20b-12c80652a7b3&integrationID=be868fa7-44c6-45be-afdb-64653960a041&region=au-syd&serviceInstanceID=22b3cf35-66dd-4c28-b970-415896f39cbd>

## Question 5:

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

```
<!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>Watson Assistant Hospital-Bot</title>
</head>
<body>
  <script>
    window.watsonAssistantChatOptions = {
      integrationID: "be868fa7-44c6-45be-afdb-64653960a041", // The ID of this integration.
      region: "au-syd", // The region your integration is hosted in.
      serviceInstanceID: "22b3cf35-66dd-4c28-b970-415896f39cbd", // 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') + "/WatsonAssistant.js?output=script";
      document.head.appendChild(t);
    });
  </script>
</body>
</html>
```



Build with IBM Watson