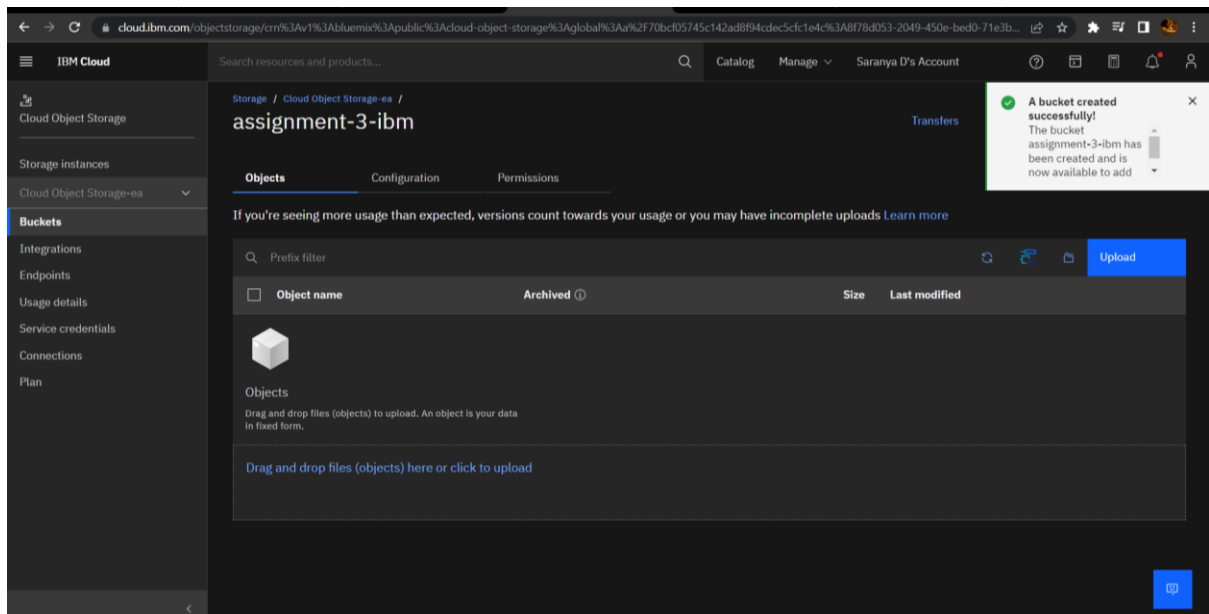


Assignment-3

Date	03 October 2022
Team ID	PNT2022TMID28022
Project Name	Inventory Management System For Retailers
Maximum Marks	2 Marks

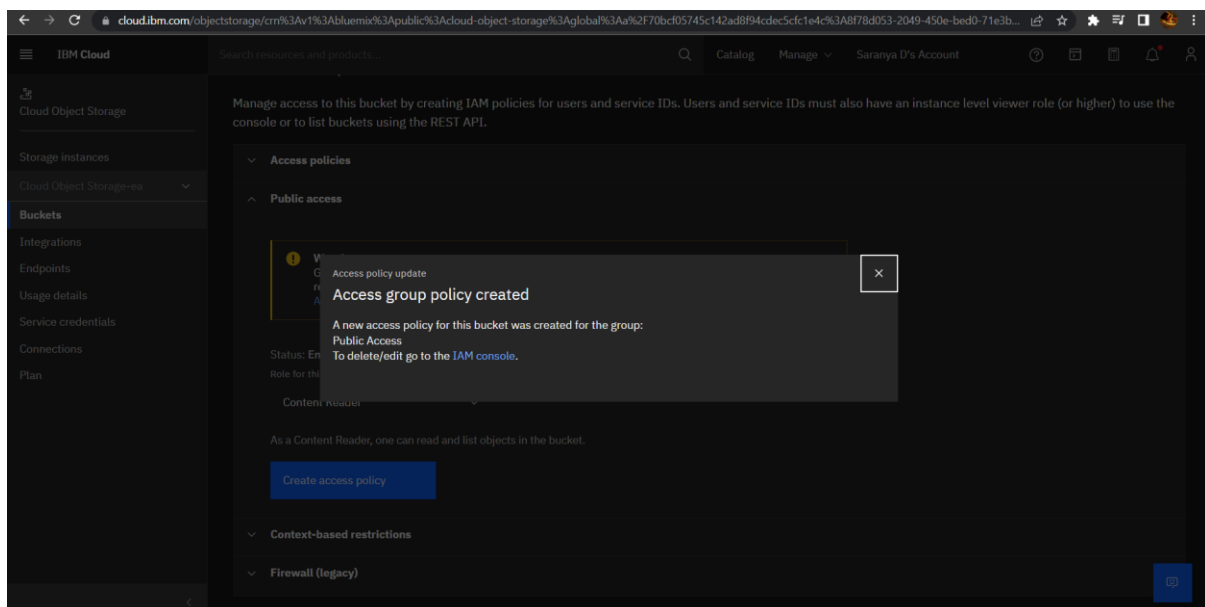
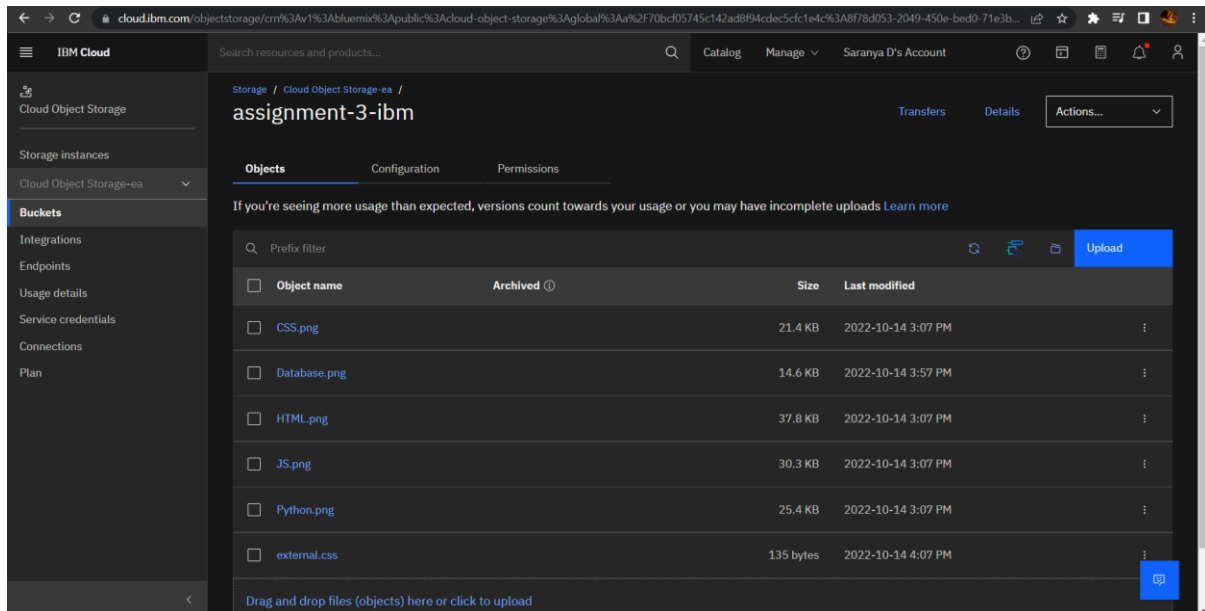
Question-1

Create a Bucket in IBM object storage.



Question-2

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



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>Assigment-3</title>

  <style>

    img{

      height: 250px;

      width: 250px;

    }

    p{

      font-size: 30px;

      font-weight: bold;

      color: green;

    }

  </style>

</head>

<body>

  <center><p>Assigment-3</p>

  <p> Upload 5 images to ibm object storage and make it public. write html code to displaying all the 5 images.</p>

  <p>Images from IBM Cloud Object Storage</p>

  
```

```

```

```
</center>
```

```
</body>
```

```
</html>
```



Assignment-3

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

Images from IBM Cloud Object Storage



Question-3:

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

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>Assignment-3</title>
```

```
<link rel="stylesheet" href="https://s3.jp-tok.cloud-object-storage.appdomain.cloud/assignment-3-ibm/external.css">
```

```
</head>
```

```
<body>
```

```
<center><p>Assignment-3</p>
```

```
<p> Upload a css page to the object storage and use the same page in your HTML  
code.</p>
```

```
<p>CSS Page from IBM Cloud Object Storage</p>
```

```

```

```

```

```

```

```

```

```
</center>
```

```
</body>
```

```
</html>
```

External.css

```
img
```

```
{  
    height: 250px;  
    width: 250px;  
}
```

```
p
```

```
{  
    font-size: 30px;  
    font-weight: bold;  
    color:rgb(0, 77, 128);  
}
```

OUTPUT:

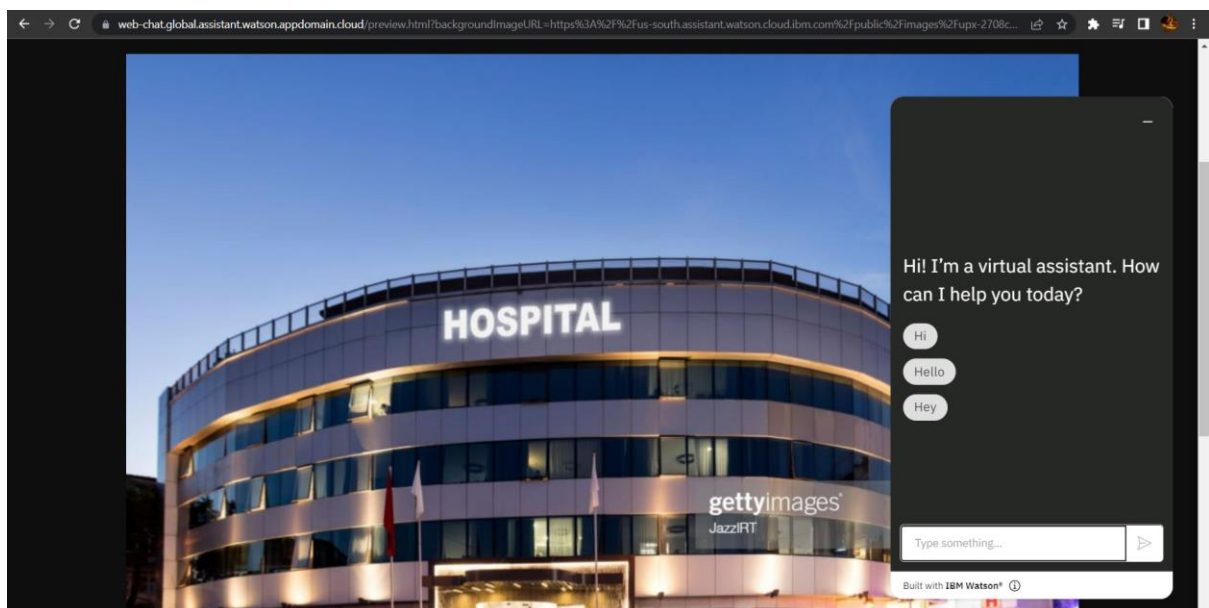


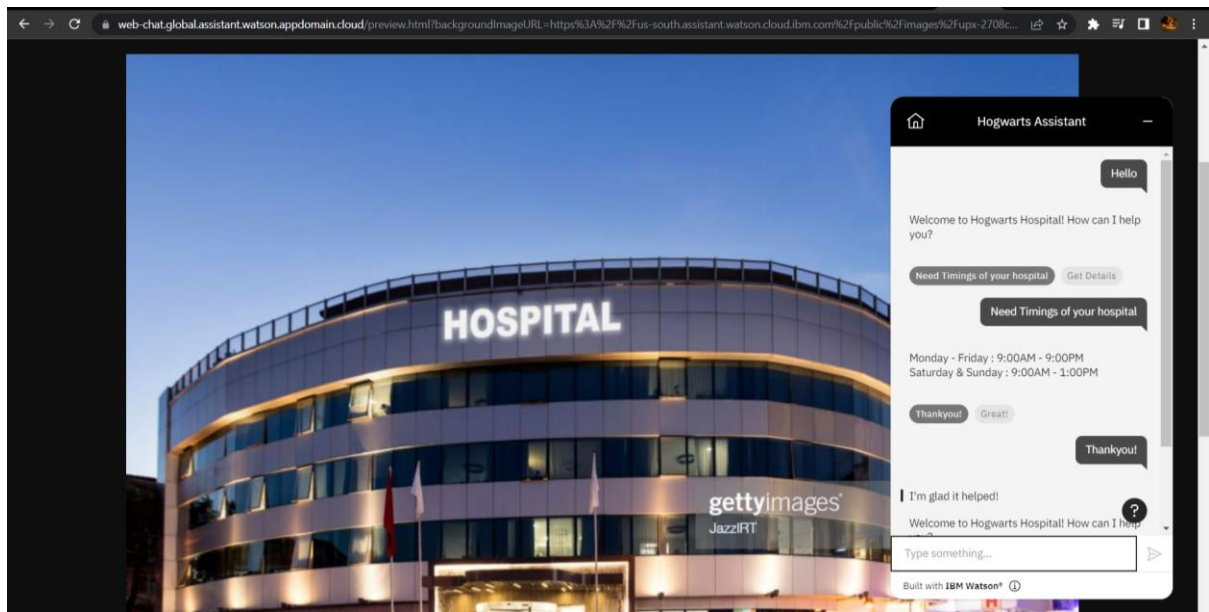
Question-4

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 a assignment.

Web URL:

<https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fus-south.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-2708cb0d-9713-42b3-b1ac-42da255363a8%3A%3Aa6cff8ee-8662-44f9-81f6-a9b4af937bb9&integrationID=b4baac0a-8589-479a-b0cf-44310b2a264d®ion=us-south&serviceInstanceID=2708cb0d-9713-42b3-b1ac-42da255363a8>





Question-4

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

chat.html

```
<!doctype html>

<html>

<!---->

<head>

  <style>

    p{

      font-size:25px;

      color:green;

    }

    a{

      color: red;

    }

  </style>

</head>
```

```
<body>

  <center>

    <h1>Chatbot</h1>

    <center><p>Assigment-3</p>

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

    </center>

<script>

  window.watsonAssistantChatOptions = {

    integrationID: "b4baac0a-8589-479a-b0cf-44310b2a264d", // The ID of this
integration.

    region: "us-south", // The region your integration is hosted in.

    serviceInstanceID: "2708cb0d-9713-42b3-b1ac-42da255363a8", // 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>

</body>

</html>
```


OUTPUT:

The screenshot displays the IBM Watson Assistant console interface for a service named 'HospitalBot'. At the top, the breadcrumb navigation shows 'us-south.assistant.watson.cloud.ibm.com' followed by a long alphanumeric path. The main header includes 'IBM Watson Assistant Lite', an 'Upgrade' button, and a dropdown menu for 'Hospital Bot'. On the right, there are links for 'Learning center', a help icon, and a user profile icon.

The left sidebar shows the 'Conversation steps' configuration. It includes a summary box with '10 total steps', '0 end steps', and '1 re-ask step'. Below this, three steps are listed:

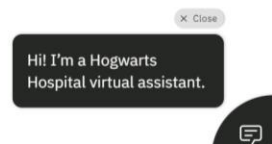
- Step 1:** 'Welcome to Hogwarts Hospital! How can I help you?' with buttons 'Get Details' and 'Need Timing...'. It includes a 'Continue to next step' link.
- Step 2:** 'Need Timings of your hospital' with a text area containing 'Monday - Friday : 9:00AM - 9:00PM Saturday & Sunday : 9:00AM - 1:00PM' and buttons 'Thankyou' and 'Great!'. It includes a 'Continue to next step' link.
- Step 3:** 'Get Details' with a text area 'What kind of details do you want?' and buttons 'Facilities', 'Insurance Co...', and '+ 1'. It includes a 'Continue to next step' link.

A 'New step' button is at the bottom of the sidebar. The main content area is titled 'Customer starts with:' and provides instructions on how to define starting phrases. It includes a text area for 'Enter phrases your customer might use to start this action' and a list of example phrases: 'Good Evening', 'Good Afternoon', 'Hello', 'Good Morning', and 'Hi'. Each phrase has a trash icon to its right. A 'Total: 6' indicator is shown. A 'Preview' button is at the bottom right of the main area.

Chatbot

Assigment-3

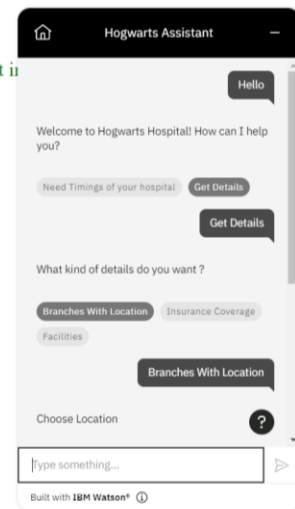
Create Watson assistant service with 10 steps and use 3 conditions in it. Load that script in HTML page.



Chatbot

Assignment-3

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



Chatbot

Assignment-3

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

