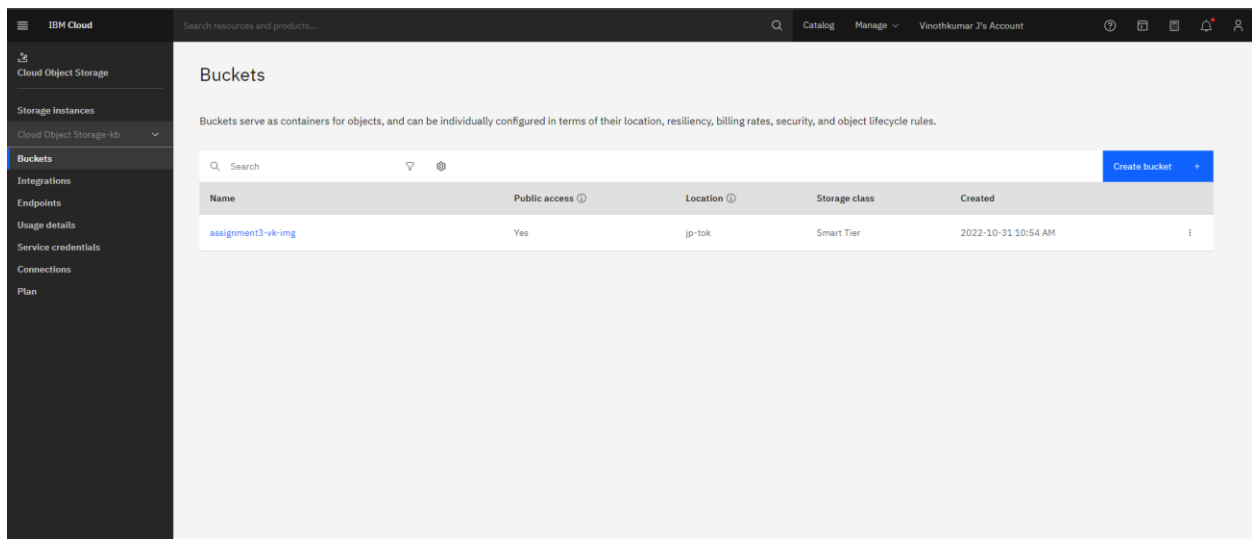


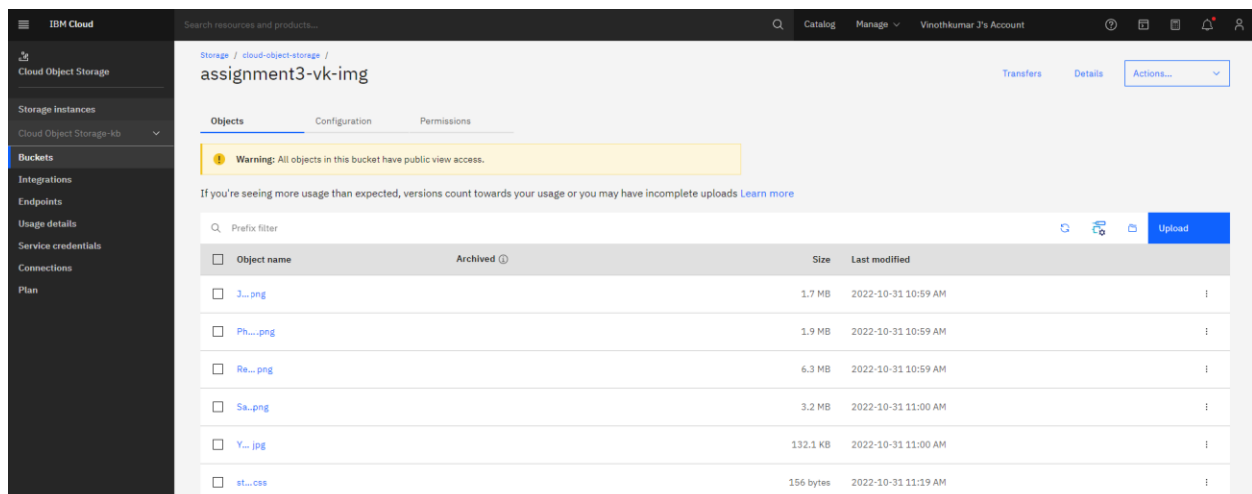
Assignment – 3

Date	15 October 2022
Team ID	PNT2022TMID22388
Student Name	Vinothkumar J
Student Register Number	113119UG03117

1. Create a Bucket in IBM object storage



2. Upload 5 images to IBM Object Storage and make it public. Write HTML code to displaying all the 5 images



HTML CODE:

```
<!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">
  {% block head %}
  <link href="https://assignment3-vk-img.s3.jp-tok.cloud-object-
storage.appdomain.cloud/style.css" rel="stylesheet">
  <title>Assignment - 3</title>
  {% endblock %}
</head>
<body>
  {% block body %}
  <br><br><br><br>
  <h1>
    <center>Valorant Agents</center>
  </h1>
  <br><br><br><br>
  <center>
    &nbsp;
    &nbsp;
    &nbsp;
    &nbsp;
    &nbsp;
  </center>
```

```
{% endblock %}  
</body>  
</html>
```

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

CSS CODE:

```
h1{  
  font-size: 40px;  
  color: blue;  
}  
img {  
  border: 1px solid #ddd;  
  border-radius: 4px;  
  padding: 5px;  
  width: 350px;  
}
```

WEBSITE :

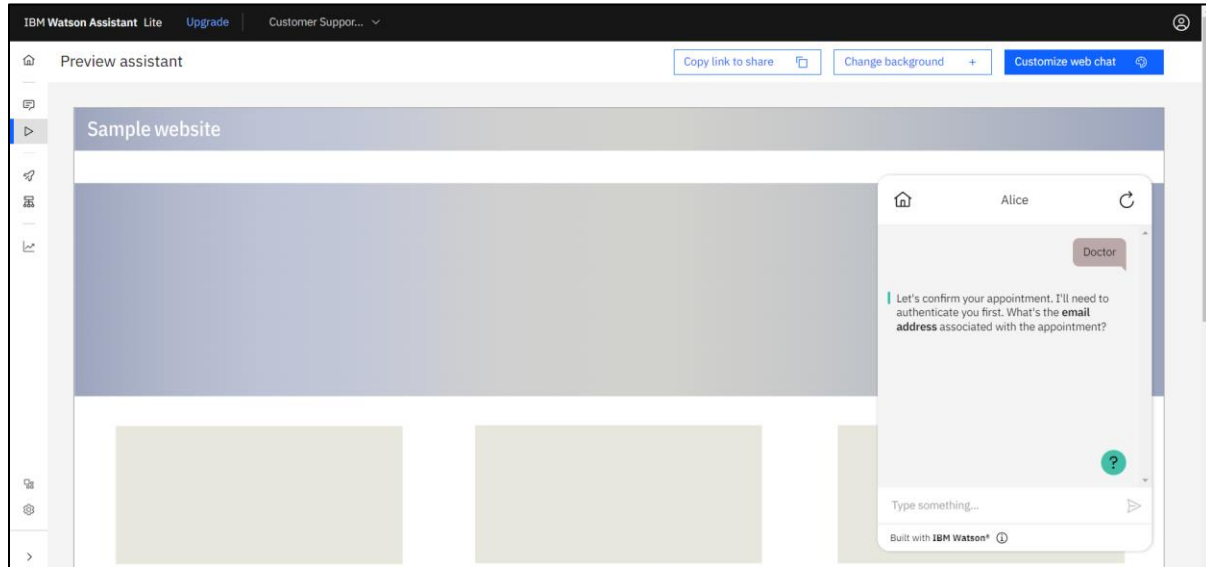


Valorant Agents



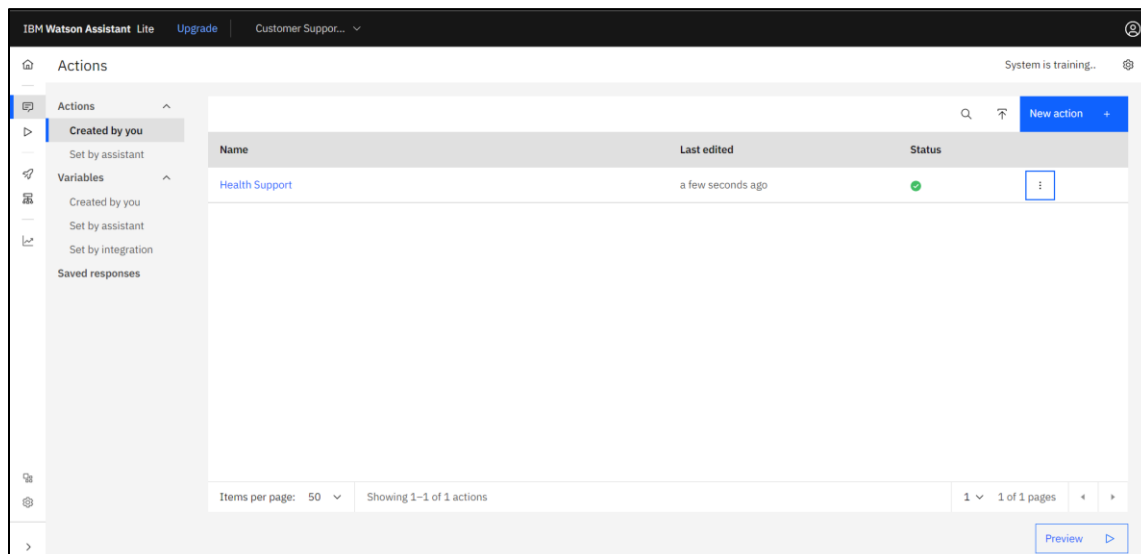
4.Design a chatbot using IBM Watson assistant for hospital.

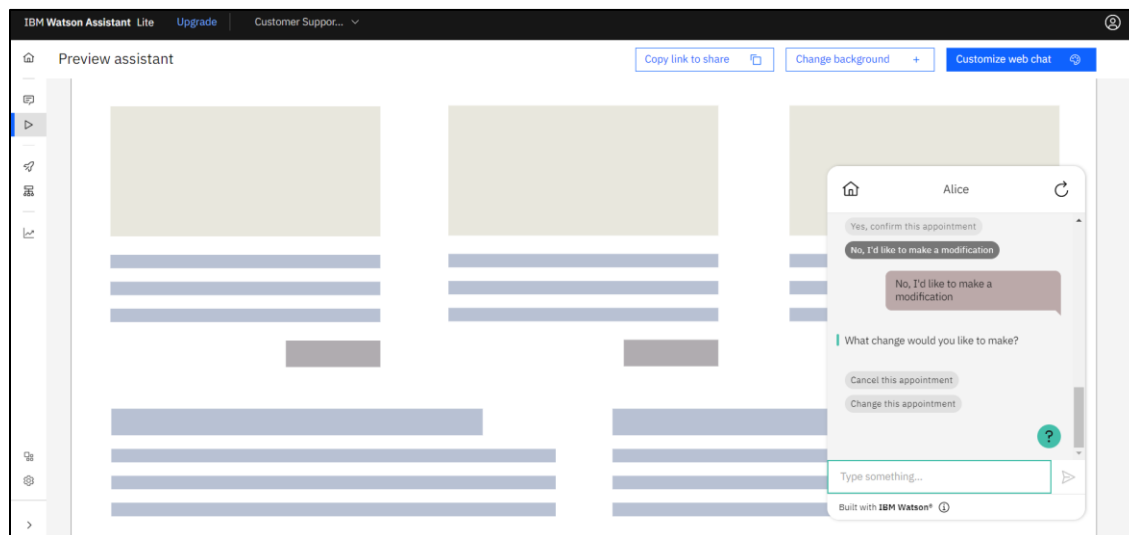
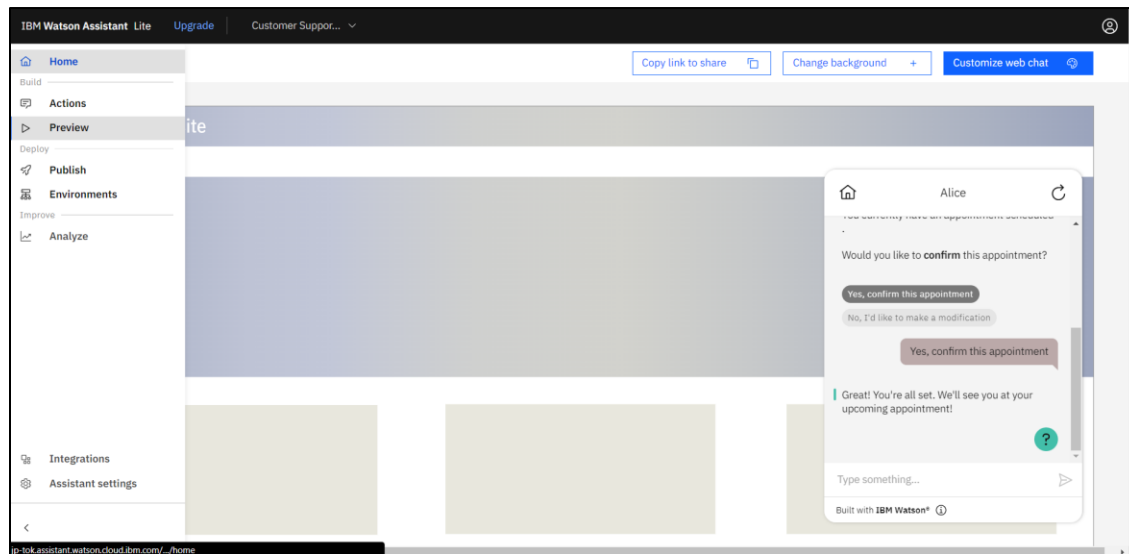
**Ex: User comes with query to know the branches for that hospital in your city.
Submit the web URL of that chat bot as an assignment.**



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

IBM WATSON HEALTHCARE ASSISTANT





Url for chatbot: <https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fjp-tok.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-12c1bc63-c45f-4ef3-b920-50aa8f0f330f%3A%3Ad82b4155-95c4-4990-bb26-cb94c35bd8ef&integrationID=488d4057-7bef-4290-a3f2-02b85e3e93f3®ion=jp-tok&serviceInstanceID=12c1bc63-c45f-4ef3-b920-50aa8f0f330f>