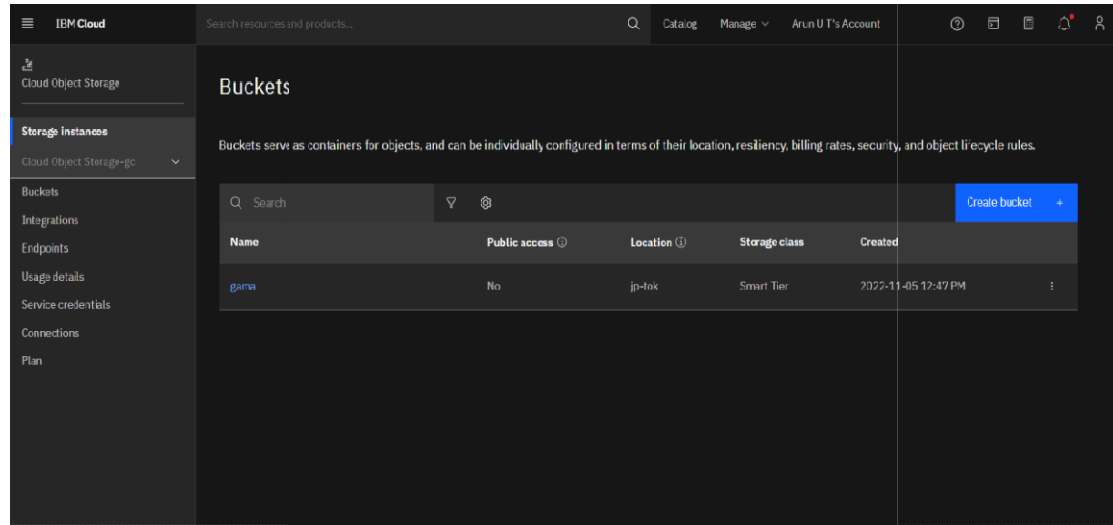
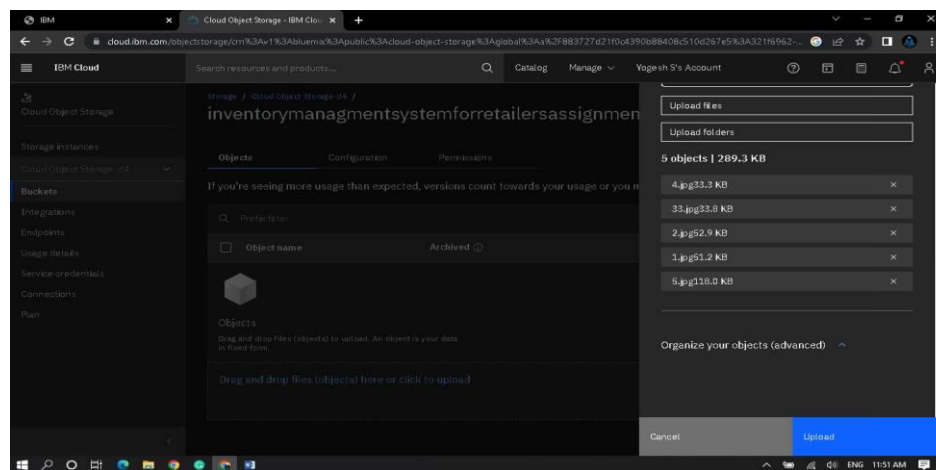


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PROJECT TITLE:	NUTRITION ASSISTANT APPLICATION

## 1)Create a Bucket in IBM object storage.



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



```
<!DOCTYPE html>
```

```
<html>
```

```
<head>
```

```
<link rel="stylesheet" href="https://s3.jp-tok.cloud-object-storage.appdomain.cloud/inventorymanagementsystemforretailersassignment3/new.css">
```

```
</head>
```

```
<body>
```

<h1>This images are from the cloud object storage</h1>

<div class="grid-container">

<div class="item1"><imgsrc="https://s3.jp-tok.cloud-object-storage.appdomain.cloud/inventorymanagementsystemforretailersassignment3/1.jpg" alt="Girl in a jacket"></div>

<div class="item2"><imgsrc="https://s3.jp-tok.cloud-object-storage.appdomain.cloud/inventorymanagementsystemforretailersassignment3/2.jpg" alt="dog"></div>

<div class="item3"><imgsrc="https://s3.jp-tok.cloud-object-storage.appdomain.cloud/inventorymanagementsystemforretailersassignment3/33.jpg" alt="dog"></div>

<div class="item4"><imgsrc="https://s3.jp-tok.cloud-object-storage.appdomain.cloud/inventorymanagementsystemforretailersassignment3/4.jpg" alt="dog"></div>

<div class="item5"><imgsrc="https://s3.jp-tok.cloud-object-storage.appdomain.cloud/inventorymanagementsystemforretailersassignment3/5.jpg" alt="dog"></div>

</div>

</body>

</html>

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

```
#gallery {  
  
  line-height:0;  
  
  -webkit-column-count:5;  
  
  -webkit-column-gap:5px;  
  
  -moz-column-count:5;  
  
  -moz-column-gap:5px;  
  
  column-count:5;  
  
  column-gap:5px;  
  
}  
  
#gallery img {  
  
  width: 100% !important;  
  
  height: auto !important;  
  
  margin-bottom:5px;  
  
  filter: grayscale(100%);  
  
  transition: filter 1s;  
  
}  
  
#gallery img:hover {
```

filter:none;

}

@media (max-width: 800px) {

#gallery {

-moz-column-count: 2;

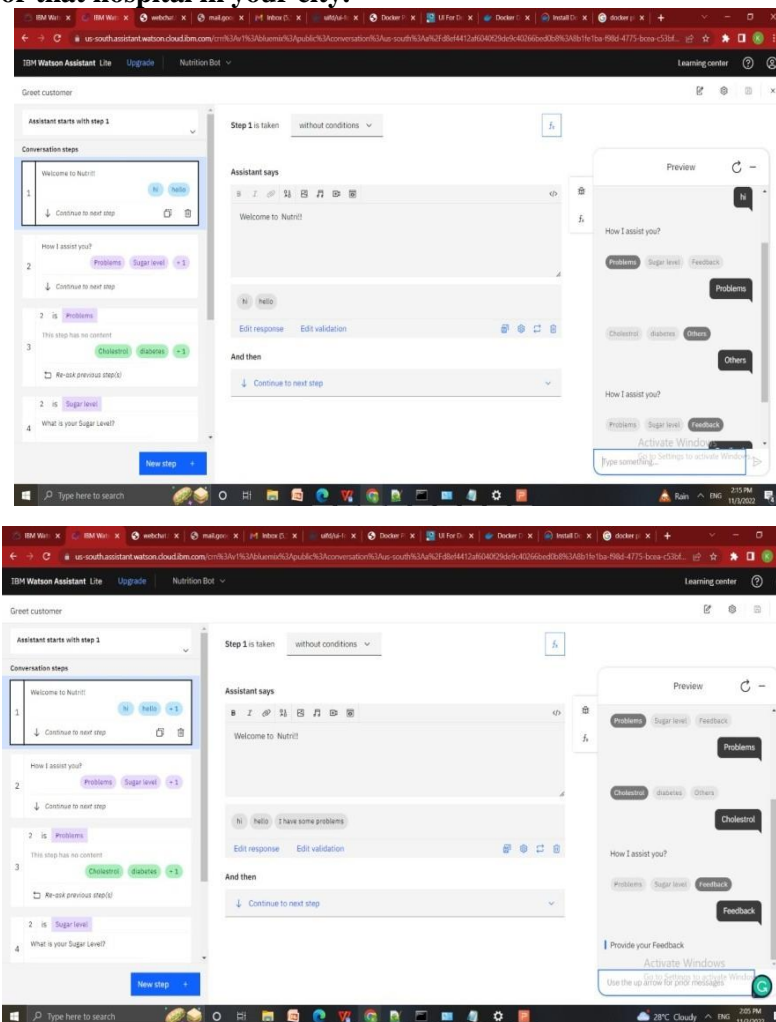
-webkit-column-count: 2;

column-count: 2;

}

}

- 3) **Design a chatbot using IBM Watson assistant for hospital. Ex: User comes with query to know the branches for that hospital in your city.**



Chat URL: <https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%1Fupx-0516420a-a54c-4626-b459-481c71f5ac41%3A%3A512d2748-7659-4d70-ba79-81fcdac9d3b&integrationID=0b305951->

[d464-4f72-9cc7-938932287427&region=au-syd&serviceInstanceID=0516420a-a54c-4626-b459-481c71f5ac41](https://api.console.aws.amazon.com/console/home?region=au-syd&serviceInstanceID=0516420a-a54c-4626-b459-481c71f5ac41)

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

```
#gallery {  
  
  line-height:0;  
  
  -webkit-column-count:5;  
  
  -webkit-column-gap:5px;  
  
  -moz-column-count:5;  
  
  -moz-column-gap:5px;  
  
  column-count:5;  
  
  column-gap:5px;  
  
}  
  
#gallery img {  
  
  width: 100% !important;  
  
  height: auto !important;  
  
  margin-bottom:5px;  
  
  filter: grayscale(100%);  
  
  transition: filter 1s;  
  
}  
  
#gallery img:hover {  
  
  filter:none;  
  
}  
  
@media (max-width: 800px) {  
  
  #gallery {  
  
    -moz-column-count: 2;  
  
    -webkit-column-count: 2;  
  
    column-count: 2;  
  
  }  
  
}
```