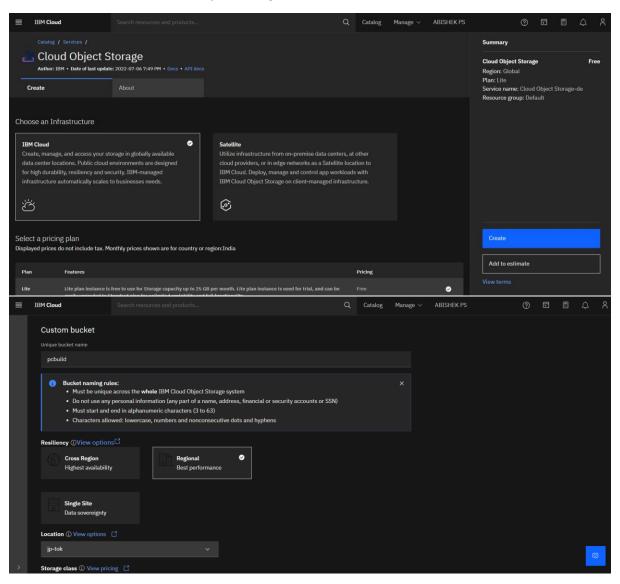
Assignment - 3

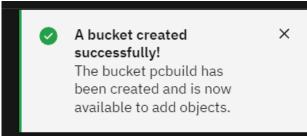
Cloud Bucket and Watson Assistant

Student Name	Ashwin Balaji PL
Student Roll Number	1901023
Maximum Marks	2 Marks

Question-1:

Create a Bucket in IBM object storage.



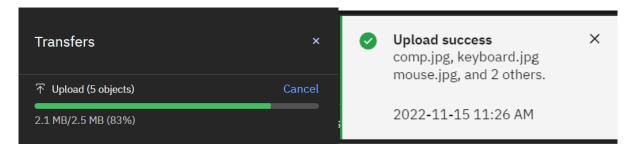


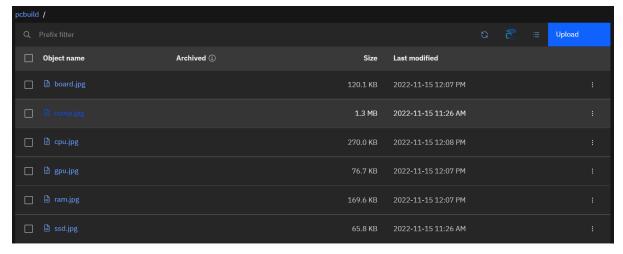
Question-2:

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

Solution:

```
<!DOCTYPE html>
        <html lang="en">
        <head><title>PC Build</title></head>
        <body>
               <img src="https://pcbuild.s3.jp-tok.cloud-object-</pre>
        storage.appdomain.cloud/comp.jpg" alt="PC" height="350px">
                <img src="https://pcbuild.s3.jp-tok.cloud-object-storage.appdomain.cloud/ram.jpg"</pre>
alt="Ram" height="200px" width="500px">
                <img src="https://pcbuild.s3.jp-tok.cloud-object-storage.appdomain.cloud/gpu.jpg"</pre>
alt="gpu" height="350px" width="350px">
                <img src="https://pcbuild.s3.jp-tok.cloud-object-storage.appdomain.cloud/cpu.jpg"</pre>
alt="cpu" height="300px">
               <img src="https://pcbuild.s3.jp-tok.cloud-object-storage.appdomain.cloud/ssd.jpg"</pre>
alt="SSD" height="300px">
        </body>
</html>
```







Question-3:

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

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.

Question-5:

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

Solution:

```
CSS file:
       :root{
          --width: 100%;
          --height: 100%;
          --border-width: 200px;
          --border-height: 200px;}
       html,body{
          background:radial-gradient(mistyrose,pink);
          height:100%;
          width:100%;
          position:relative;
          overflow:hidden;}
       .gallery{
          position:relative;
          height:100%;
          width:100%;}
```

```
.gallery:after{
  content:";}
.shadow{
  position: absolute;
  top: 500px;
  left: 100px;
  width: 500px;
  height: 40px;
  border-radius: 50%;
  background: radial-gradient(#805d78,rgba(0,0,0,0) 70%);}
img{
  width:var(--width);
  height:var(--height);}
.clipped-border{
  -webkit-clip-path: polygon(50% 0%, 95% 25%, 95% 75%, 50% 100%, 5% 75%, 5%
25%);
  clip-path: polygon(50% 0%, 95% 25%, 95% 75%, 50% 100%, 5% 75%, 5% 25%);
  padding:5px;
  background:linear-gradient(grey,lightgrey);
  width:var(--border-width);
  height:var(--border-height);
  max-height:250px;
  max-width:250px;
  height: var(--height);
  width:var(--width);
  transition:transform 0.2s;
  position:absolute;
  cursor:pointer;}
.clipped-border:before{
  content:";
  position:absolute;
  opacity:0.5;
  width:350px;
  height:70px;
  background:white;
  top:0;
  left:0;
  z-index:1;
  transform:rotate(45deg);
  transition:transform 0.5s;}
.clipped-border:hover:before{
  transform: translate(-100px,400%) rotate(45deg);
  transition:transform 0.5s;}
.clipped-border:nth-child(2){
  top:196px;
  left:118px;}
.clipped-border:nth-child(3){
  top:0;
```

```
left:235px;}
       .clipped-border:nth-child(4){
         top:196px;
         left:353px;}
       .clipped-border:nth-child(5){
         top:0;
         left:470px;}
       #clipped {
         -webkit-clip-path: polygon(50% 0%, 95% 25%, 95% 75%, 50% 100%, 5% 75%, 5%
       25%);
          clip-path: polygon(50% 0%, 95% 25%, 95% 75%, 50% 100%, 5% 75%, 5% 25%);}
       .clipped-border:hover{
         transform:scale(1.2);
         transition:transform 0.2s;
         z-index:10;}
       @media screen and (max-width:500px){
         .clipped-border{
           width:100px;
           height:100px;}
         .clipped-border:nth-child(2){
           top:0;
           left:100px;}
         .clipped-border:nth-child(3){
           left:200px;}
         .clipped-border:nth-child(4){
           top:82px;
           left:50px;}
         .clipped-border:nth-child(5){
           top:82px;
           left:150px;}
       }
Html file:
       <!DOCTYPE html>
       <html lang="en">
         <head>
            <meta charset="UTF-8">
           <link rel="stylesheet" href="https://pcbuild.s3.jp-tok.cloud-object-</pre>
       storage.appdomain.cloud/style.css">
           <title>PC Build</title>
         </head>
         <body>
           <div class = "gallery">
              <div class="clipped-border">
                <img src="https://pcbuild.s3.jp-tok.cloud-object-
       storage.appdomain.cloud/comp.jpg" alt="PC">
              </div>
              <div class="clipped-border">
```

```
<img src="https://pcbuild.s3.jp-tok.cloud-object-
storage.appdomain.cloud/ram.jpg" alt="Ram">
      </div>
      <div class="clipped-border">
        <img src="https://pcbuild.s3.jp-tok.cloud-object-
storage.appdomain.cloud/gpu.jpg" alt="gpu">
      </div>
      <div class="clipped-border">
        <img src="https://pcbuild.s3.jp-tok.cloud-object-</pre>
storage.appdomain.cloud/cpu.jpg" alt="cpu">
      </div>
      <div class="clipped-border">
        <img src="https://pcbuild.s3.jp-tok.cloud-object-
storage.appdomain.cloud/ssd.jpg" alt="SSD">
      </div>
      <div class = "shadow"></div>
    </div>
  </body>
```

</html>

