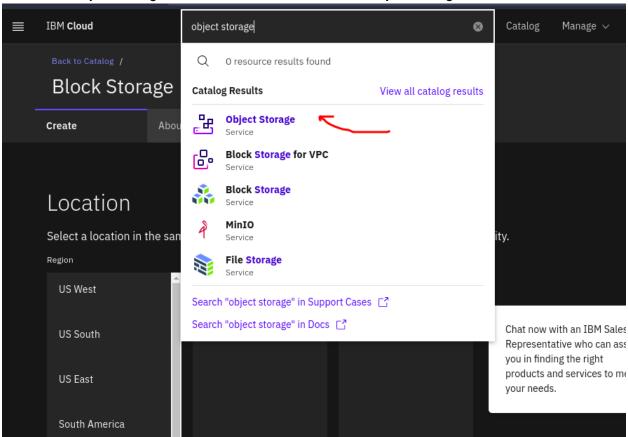
Assignment - 3

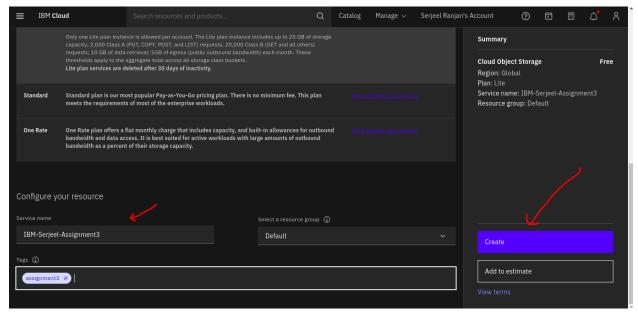
Assignment Date	12-10-2022
Student Name	GOKUL. S
Student Roll Number	7179KCTKCTKCTKCTKCTKCT19BCS033
Maximum Marks	2 Marks

1. Create a Bucket in IBM object storage.

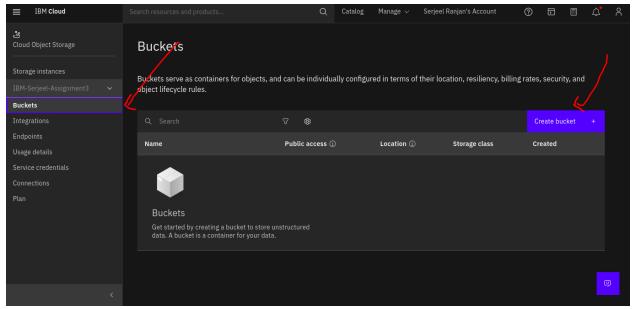
Search for object storage on IBM dashboard and click in object storage



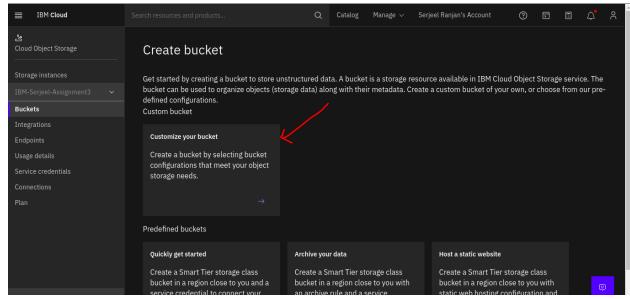
Give appropriate name to your block storage and click on Create



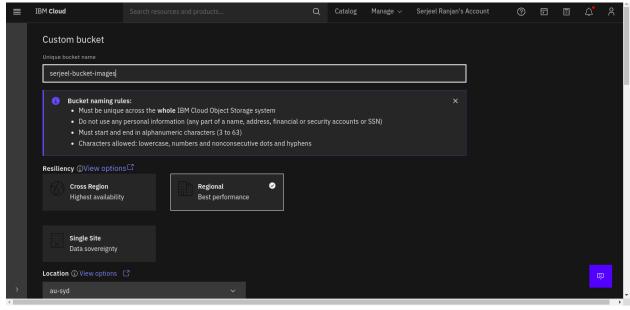
Click on bucket from left bar and click Create Bucket



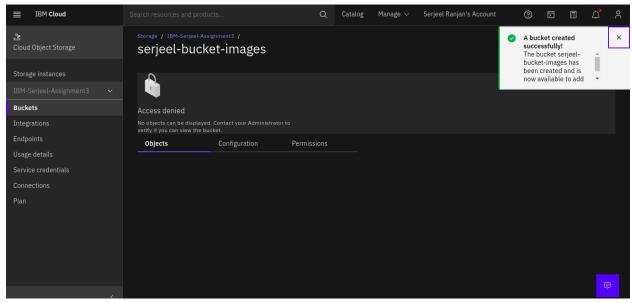
Click on Custom Bucket



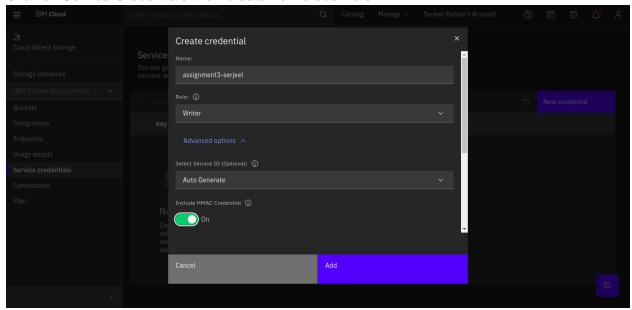
Give unique name to your bucket and click on create



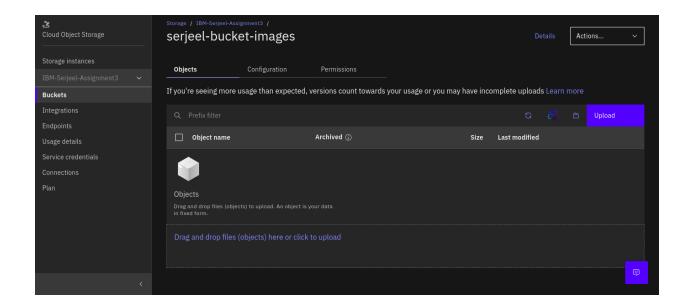
Bucket created successfully



Click on Service Credentials then create new credentials

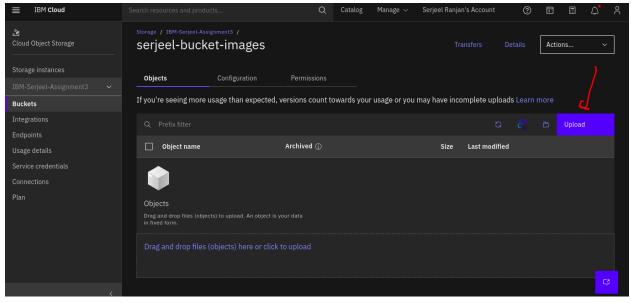


Bucket was successfully created

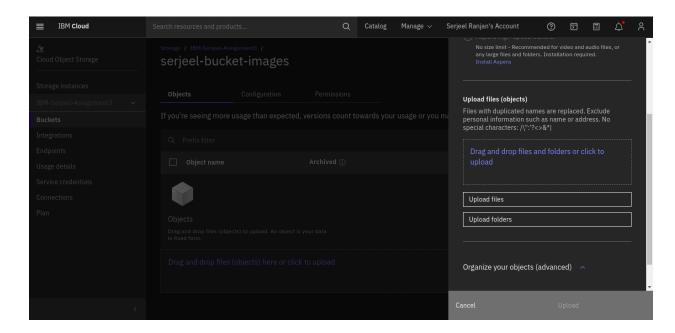


2. Upload an 5 images to ibm object storage and make it public. write html code to displaying all the 5 images.

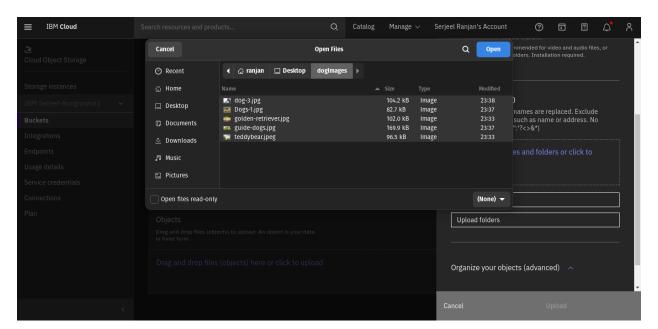
Click on upload in bucket



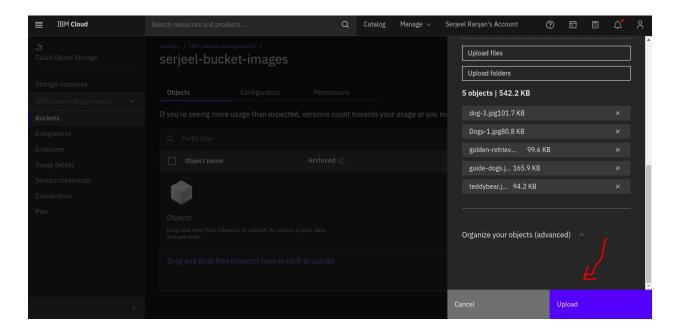
Click on drag and drop files



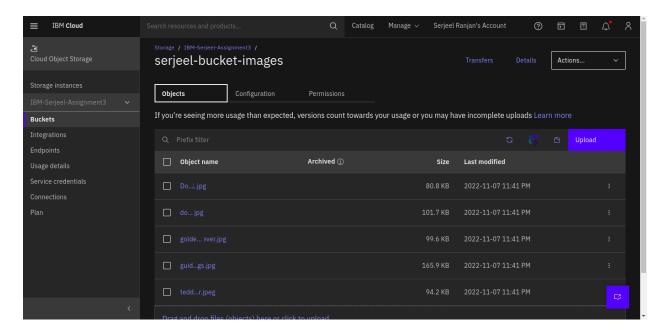
Select images



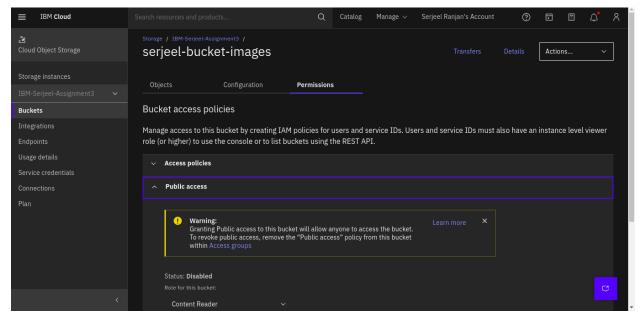
Click on upload



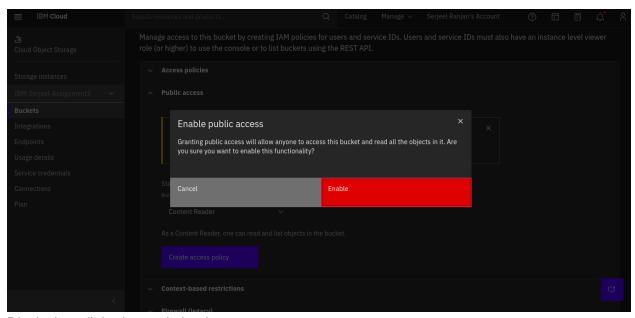
Images uploaded



Change permissions under public access



Enable public access

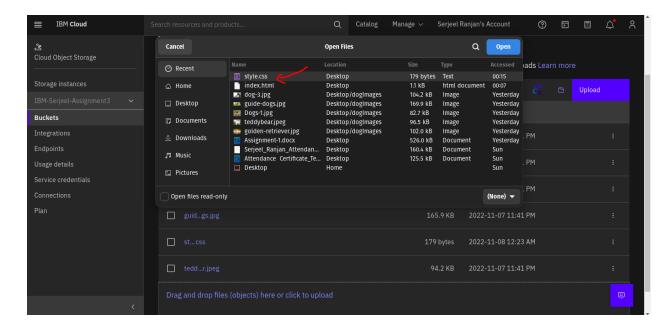


Displaying all the image in html

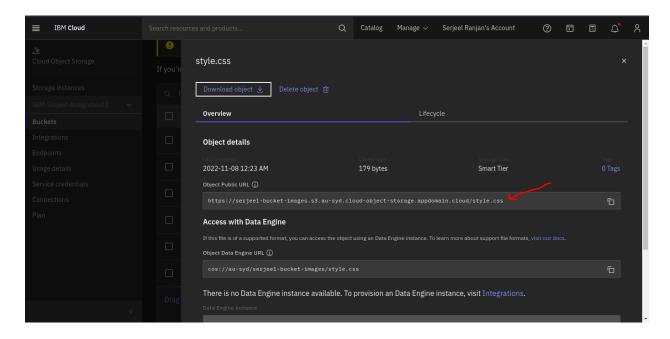
```
alt="img1"
                      width="auto"
                      height="400"
              />
              <img
                      src="https://serjeel-bucket-images.s3.au-syd.cloud-object-
storage.appdomain.cloud/dog-3.jpg"
                      alt="img2"
                      width="auto"
                      height="400"
              />
              <img
                      src="https://serjeel-bucket-images.s3.au-syd.cloud-object-
storage.appdomain.cloud/golden-retriever.jpg"
                      alt="img3"
                      width="auto"
                      height="400"
              />
              <img
                      src="https://serjeel-bucket-images.s3.au-syd.cloud-object-
storage.appdomain.cloud/guide-dogs.jpg"
                      alt="img4"
                      width="auto"
                      height="400"
              />
              <img
                      src="https://serjeel-bucket-images.s3.au-syd.cloud-object-
storage.appdomain.cloud/teddybear.jpeg"
                     alt="img5"
                     width="auto"
                      height="400"
              />
       </body>
</html>
```

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

Upload the css file to cloud storage



Copy the public url for css file and use in html code



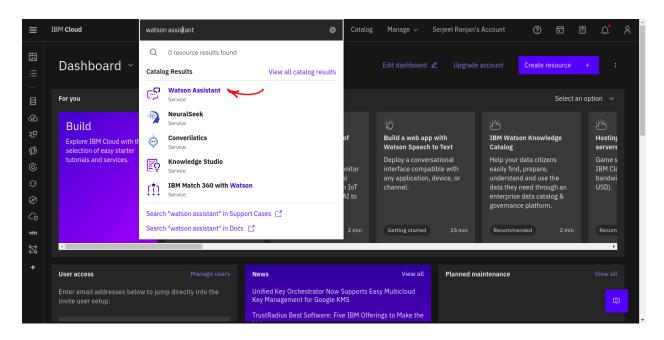
```
/>
       </head>
       <body>
              <img
                      src="https://serjeel-bucket-images.s3.au-syd.cloud-object-
storage.appdomain.cloud/Dogs-1.jpg"
                      alt="img1"
                      width="auto"
                      height="400"
              />
              <img
                      src="https://serjeel-bucket-images.s3.au-syd.cloud-object-
storage.appdomain.cloud/dog-3.jpg"
                      alt="img2"
                      width="auto"
                      height="400"
              />
              <img
                      src="https://serjeel-bucket-images.s3.au-syd.cloud-object-
storage.appdomain.cloud/golden-retriever.jpg"
                      alt="img3"
                      width="auto"
                      height="400"
              />
              <img
                      src="https://serjeel-bucket-images.s3.au-syd.cloud-object-
storage.appdomain.cloud/guide-dogs.jpg"
                      alt="img4"
                      width="auto"
                      height="400"
              />
              <img
                      src="https://serjeel-bucket-images.s3.au-syd.cloud-object-
storage.appdomain.cloud/teddybear.jpeg"
                     alt="img5"
                      width="auto"
                      height="400"
              />
       </body>
</html>
```

OUTPUT

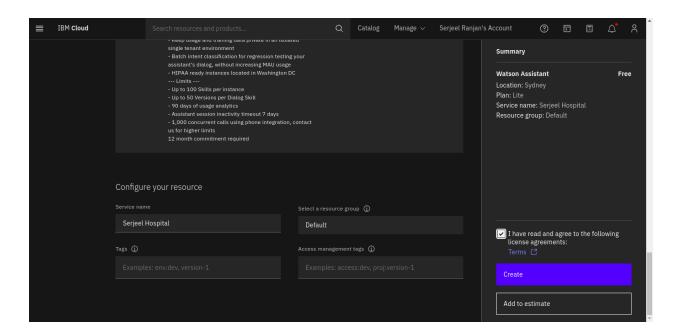


4. Design a chatbot using IBM Watson assistant for hospital.

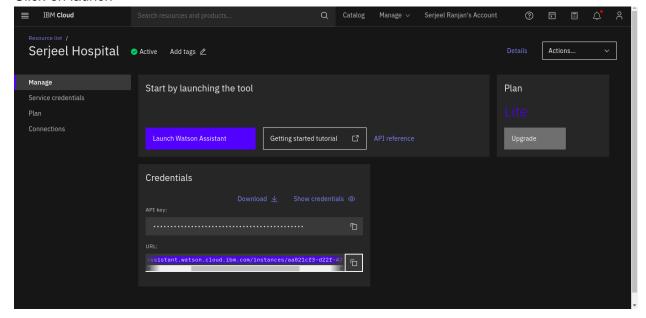
Search for the watson assistant on cloud



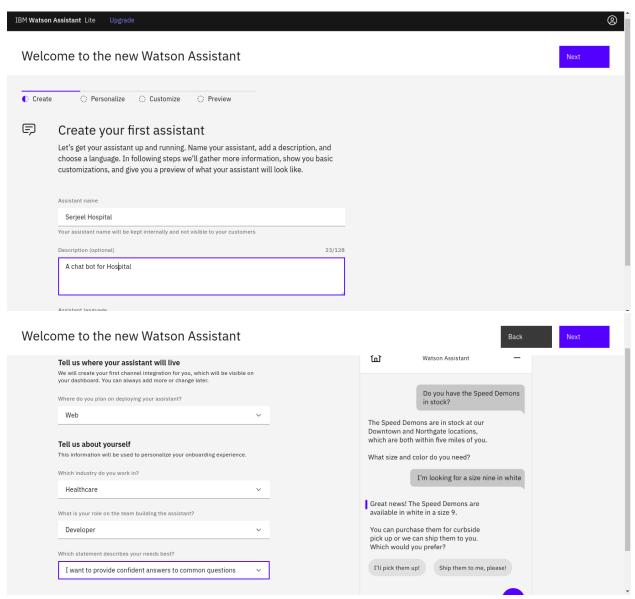
Give name to your service then click on create



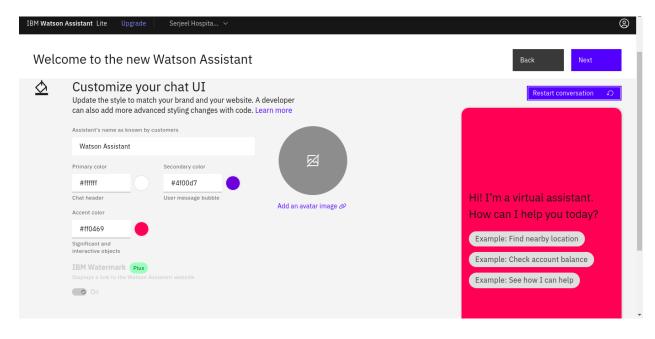
Click on launch

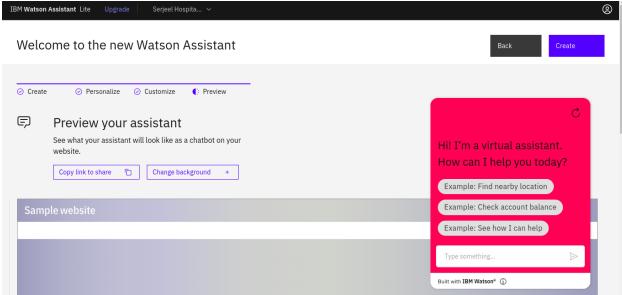


Give your assistant a name and description



Personalizing the assistant



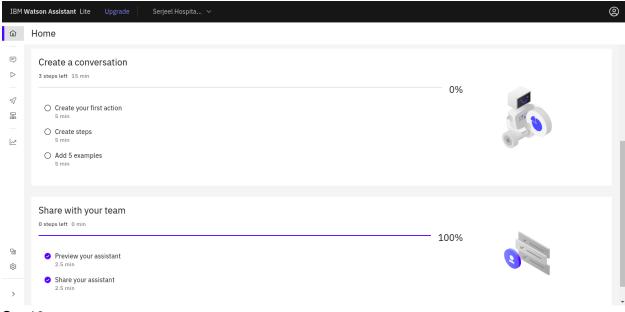


The CHAT BOT is live at - https://web-

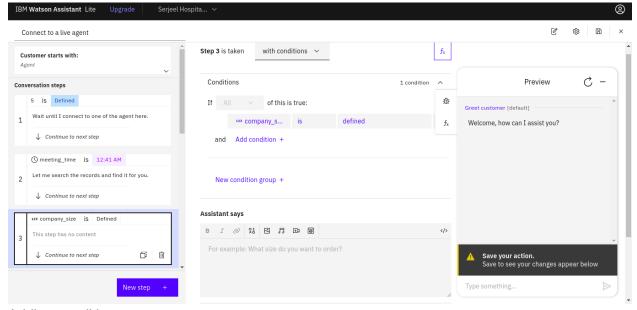
chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A %2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-aa021cf3-d22f-4314-8218-6c9135c4f7f6%3A%3Aecf763fc-ae37-4661-a2d2-aadbc47fa0ed&integrationID=de8e8c66-b240-456e-a347-b2e68c4fe2bc®ion=au-syd&serviceInstanceID=aa021cf3-d22f-4314-8218-6c9135c4f7f6

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

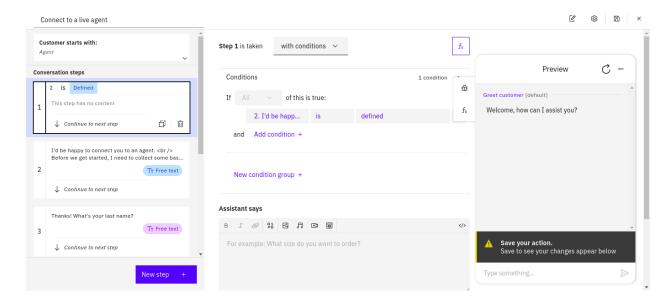
Create conversation for chat bot



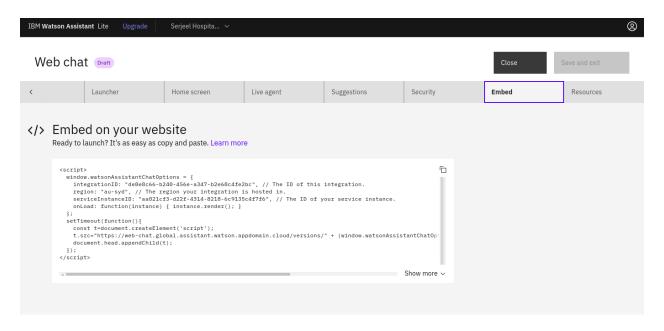
Set 10 steps



Adding conditions



Embedding chatbot in html



```
region: "au-syd", // The region your integration is hosted in.
                              serviceInstanceID: "aa021cf3-d22f-4314-8218-6c9135c4f7f6", //
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

