

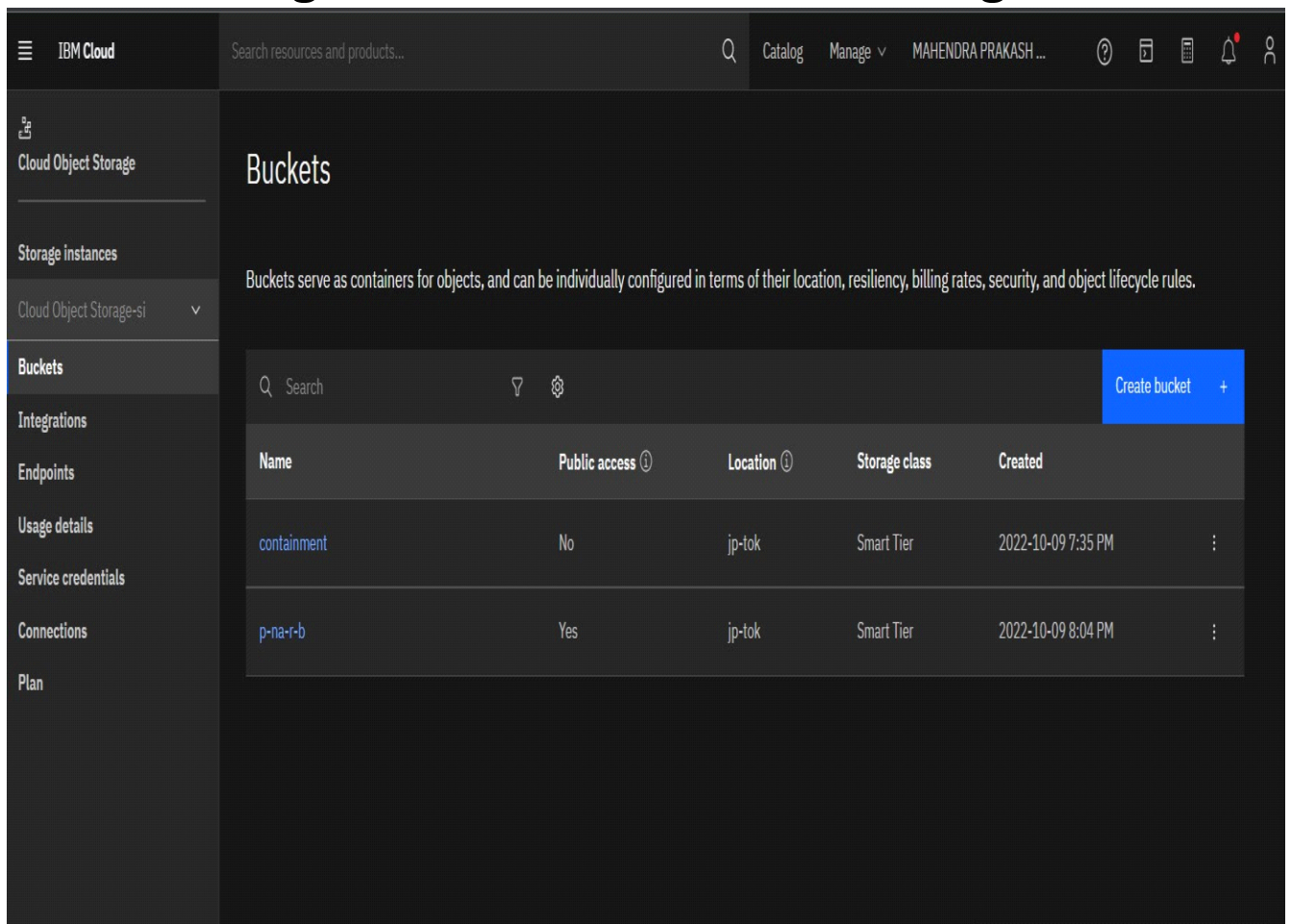
# ASSIGNMENT 3

TEAM ID : PNT2022TMID50577

PROJECT NAME : NUTRITION ASSISTANT APPLICATION

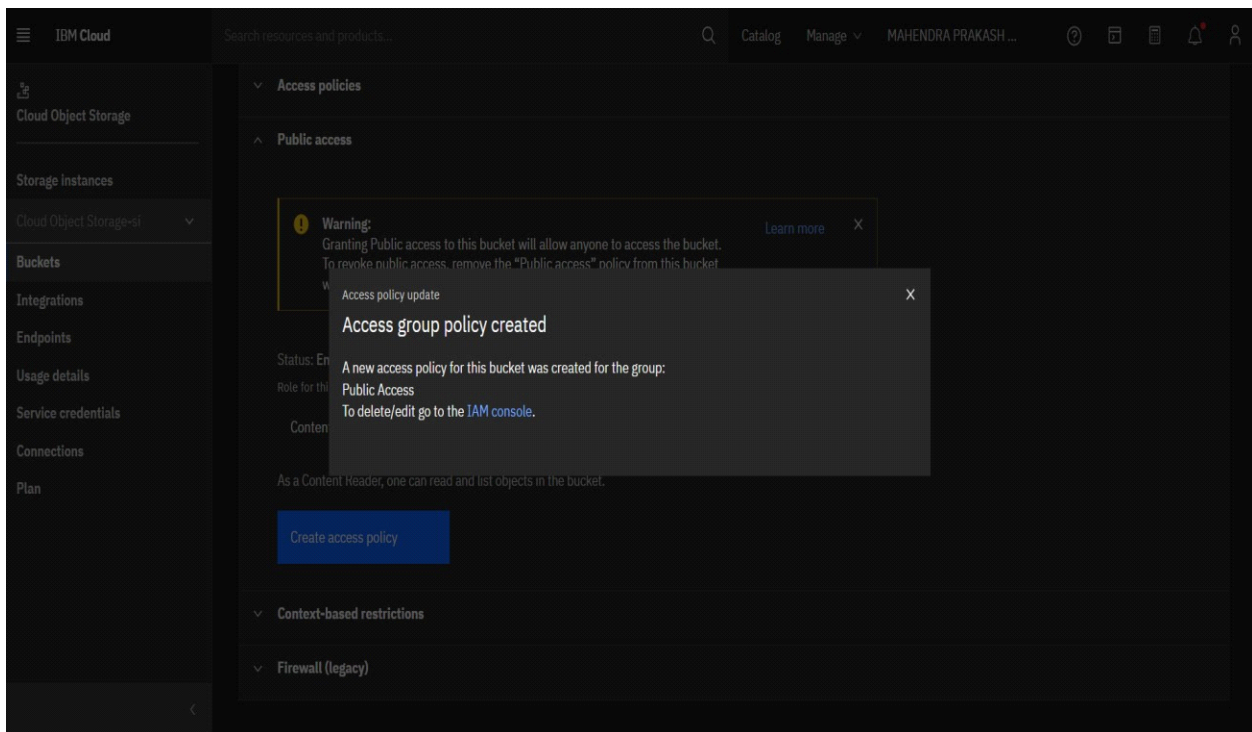
STUDENT NAME : S SUSEELA

## Q1. Creating a Bucket in IBM Cloud Storage



The screenshot shows the IBM Cloud Storage console interface. The left sidebar contains navigation links: Cloud Object Storage, Storage Instances, Cloud Object Storage-si, Buckets (selected), Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main content area is titled 'Buckets' and includes a description: 'Buckets serve as containers for objects, and can be individually configured in terms of their location, resiliency, billing rates, security, and object lifecycle rules.' Below this is a table of existing buckets.

Name	Public access ⓘ	Location ⓘ	Storage class	Created
containment	No	jp-tok	Smart Tier	2022-10-09 7:35 PM
p-na-r-b	Yes	jp-tok	Smart Tier	2022-10-09 8:04 PM



## Q2. Uploading 5 images to IBM Object storage and made it public

<!DOCTYPE html>

<html>
<head>
<title>IMAGES</title>
<link rel="stylesheet" href="https://mani07.s3.jp-tok.cloud-object-storage.appdomain.cloud/stylenew.css">
</head>
<body>
<h2>GALLERY</h2>

<h3>EXPLORE THE BEAUTY ...</h3>



**Q3:Upload a css page to the object storage and use the samepage in your HTML code.**

body{
background-color:rgb(115, 82, 190);
}
#pic{
margin-top: 10%;
margin: 5%;
line-height:0;
column-count:5;

column-gap:5px;
background-image: rgb(83, 6, 134);
}
#pic img{
width: 100%!important;
height: auto !important;
margin-bottom:auto;
}
h2{
text-align: center;
font-family: sans-serif;
font-size: 50px;
margin-top: 3%;
font-weight: bolder;
color: rgb(233, 241, 234);
}
h3{
text-align:center;
font-family: sans-serif;
font-size: 50px;
font-weight: bolder;
color:rgb(249, 247, 252);
}

## Q4:Design a chatbot using IBM Watson assistant forhospital.

<  
!  
D  
o  
c  
t  
y  
p  
e  
  
h  
t  
m  
l  
>

<html>
<head>
<title>Chat Boat</title>
<style>
body{
background-color: rgb(160, 233, 158);
}
img{
width: 200px;
height: 100px;
margin-left: 10px;
}
h2{
text-align:center;
color: rgba(71, 9, 218, 0.89);
font-size:4pc;
}
h3{

text-align:center;
color:rgb(238, 6, 141);
font-size:2.5pc;
}
</style>
</head>
<body>
<h2>HOSPITALS</h2>
<h2></h2>

<p><h3>WE ARE PROVIDING THE DETAILS FOR YOURQUERIES</h3>
<h3> Click the chatbot </h3>
</p>
<script>
window.watsonAssistantChatOptions = {
integrationID: "4f8894e3-1817-41e3-bf8b-a5d4b9b2197a", // The IDof this integration.
region: "au-syd", // The region your integration is hosted in.
serviceInstanceID: "ba115cc6-e2d6-4d6b-beea-74977285d64c", //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>

**Q5.Create Watson assistant service with 10 steps and use 3 conditions in it. Load thatscript in HTML page.**

<html>

<body>

<script>

|  |
|--|
| window.watsonAssistantChatOptions = {  |
| integrationID: "ec603862-aa33-4336-a203-961870431228", // The ID of this integration.  |
| region: "au-syd", // The region your integration is hosted in.   |
| serviceInstanceID: "44f5354b-4c14-4c36-bdfa-6fddf1e73eaa", // 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>