ASSIGNMENT 3

CLOUD OBJECT & IBM WATSON

QUESTION 1: Create a Bucket in IBM object storage.

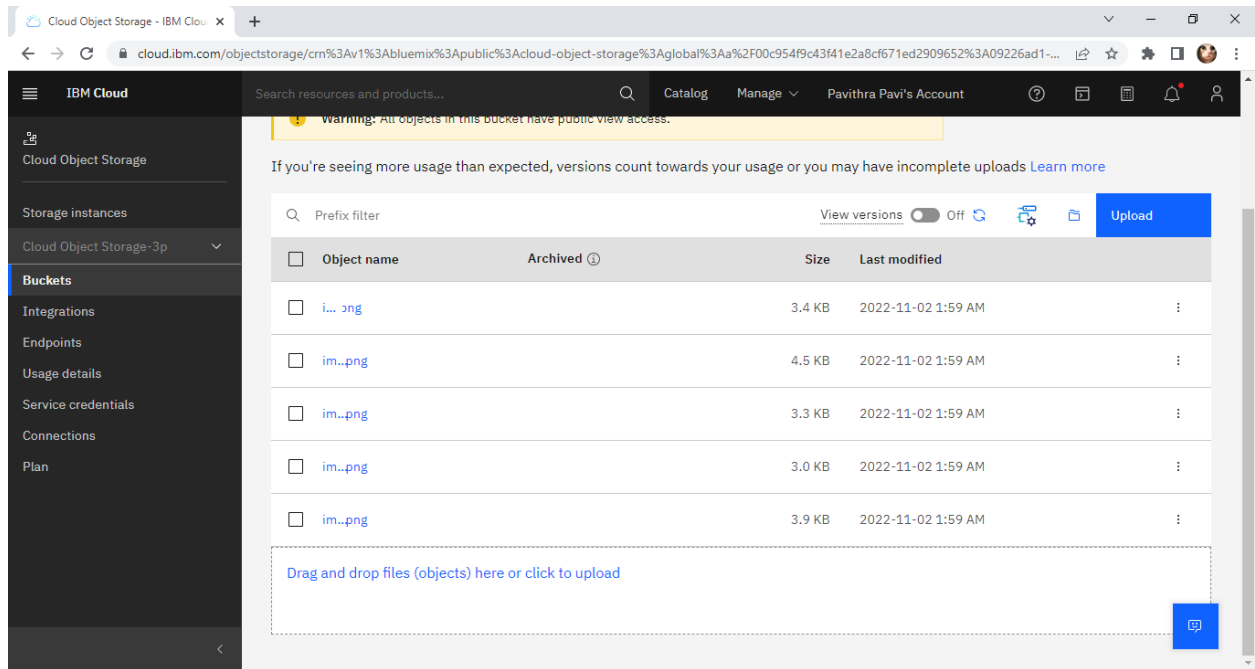**QUESTION 2:** Upload an 5 images to IBM object storage and use the same page in your html code.

index.html

```html
<!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">
    <title>BABYS</title>
    <link rel="stylesheet" href="https://cloud-object-pavithra.s3.jp-tok.cloud-object-storage.appdomain.cloud/style.css">
</head>
<body>
    <h1>WELLCOME TO WORLD</h1>
    <div>
        <img src="https://cloud-object-pavithra.s3.jp-tok.cloud-object-storage.appdomain.cloud/img.png">
        <img src="https://cloud-object-pavithra.s3.jp-tok.cloud-object-storage.appdomain.cloud/img1.png">
        <img src="https://cloud-object-pavithra.s3.jp-tok.cloud-object-storage.appdomain.cloud/img2.png">
        <img src="https://cloud-object-pavithra.s3.jp-tok.cloud-object-storage.appdomain.cloud/img3.png">
        <img src="https://cloud-object-pavithra.s3.jp-tok.cloud-object-storage.appdomain.cloud/img4.png">
    </div>
</body>
</html>
```
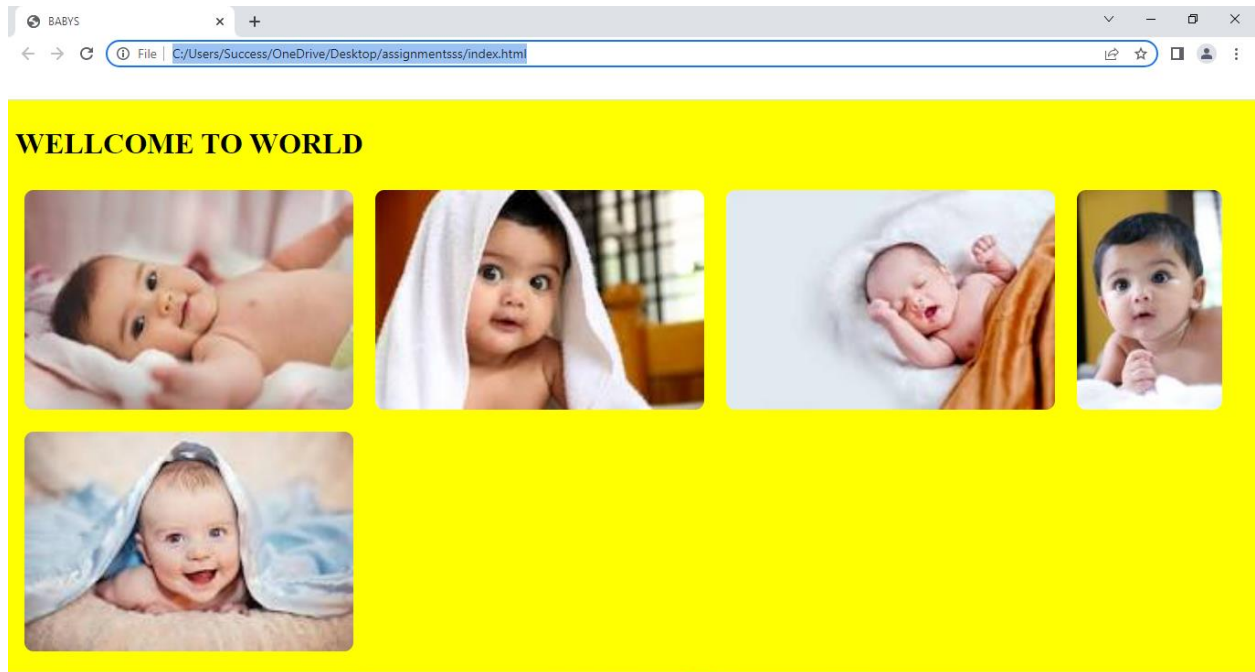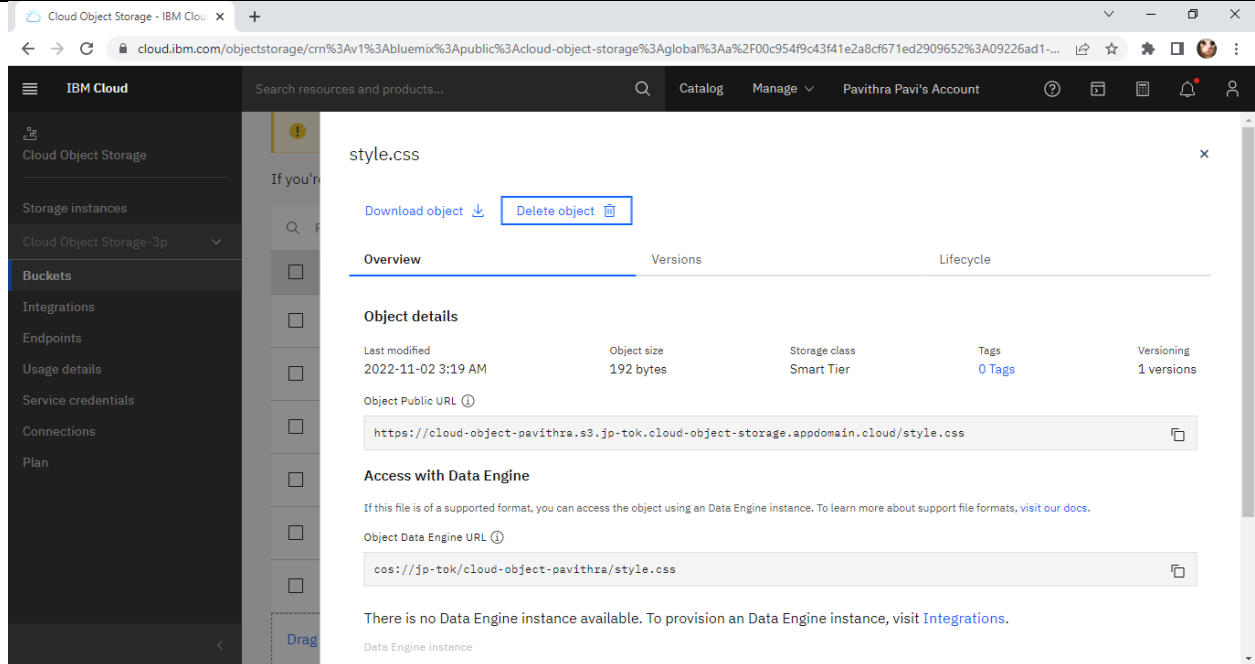
Output:

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

style.css

body{

background-color: yellow;

display: flex;

align-items: center;

justify-content: center;
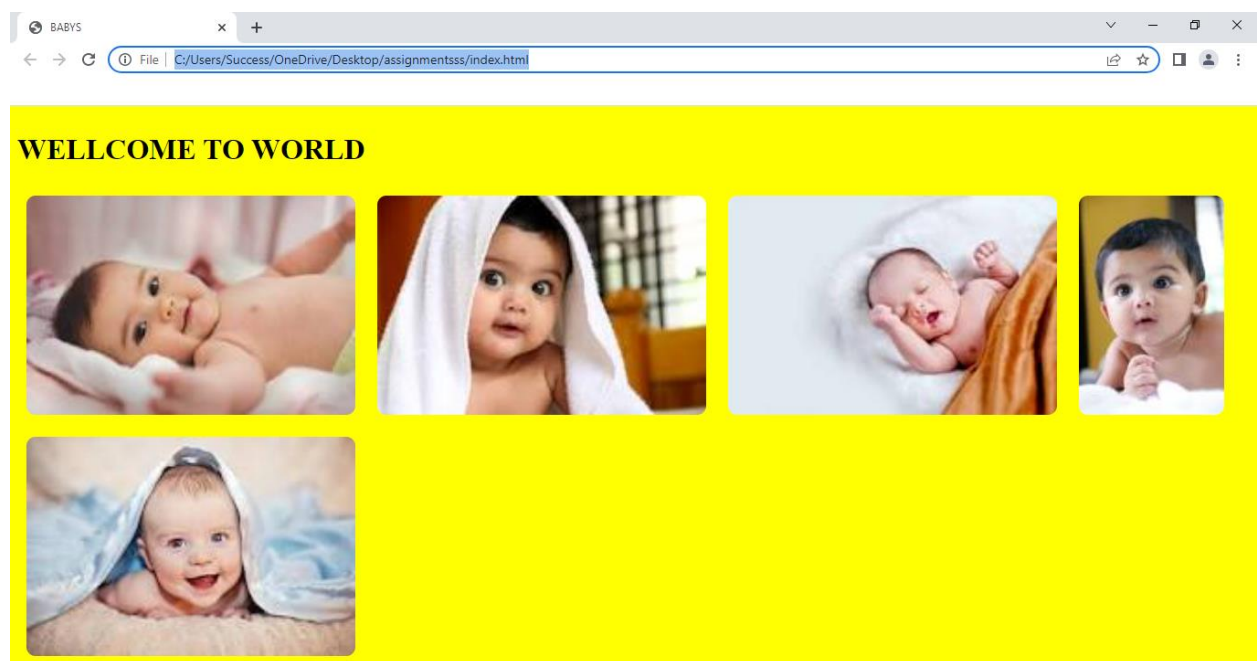
flex-direction: column;

}

img {

height: 240px;

border-radius: 10px;

margin: 10px;

}

Output:

QUESTION 4: Design a chatbot using IBM Watson for hospital(Ex user come with query to know the branches for that hospital in your city. Submit web url of that chatbot as a assignment.

WEB URL:

https://webchat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-aa3ede3d-c78c-43c3-a33c-2cdd742bfdf0%3A%3A8fe6b555-6522-4b32-92e0-c05a7fc92b81&integrationID=74b72816-a9dd-4206-97db-a05686aae451&region=au-syd&serviceInstanceID=aa3ede3d-c78c-43c3-a33c-2cdd742bfdf0

Output:
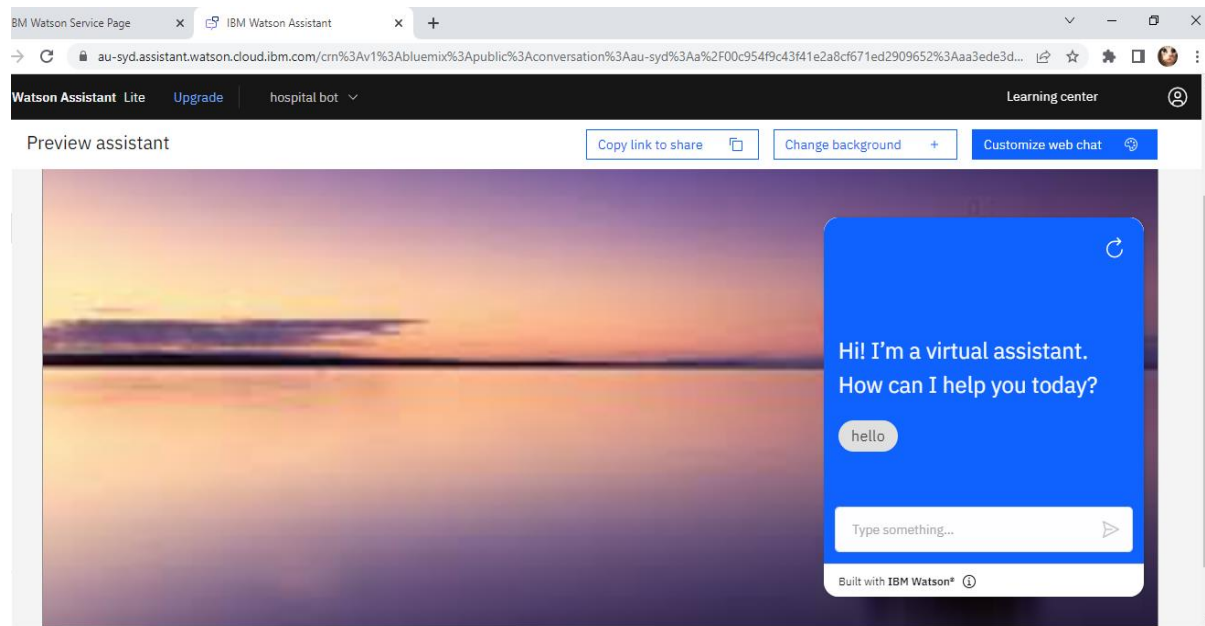
QUESTON 5: Create Watson Assistant Service with 10 steps and use 3 conditions in it. Load the script in HTML page

WEBURL:

https://webchat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-aa3ede3d-c78c-43c3-a33c-2cdd742bfdf0%3A%3Aa90627c5-f958-4e11-9637-4a0c802679b7&integrationID=888ddb91-2989-4617-8089-4911cabc8e66&region=au-syd&serviceInstanceID=aa3ede3d-c78c-43c3-a33c-2cdd742bfdf0
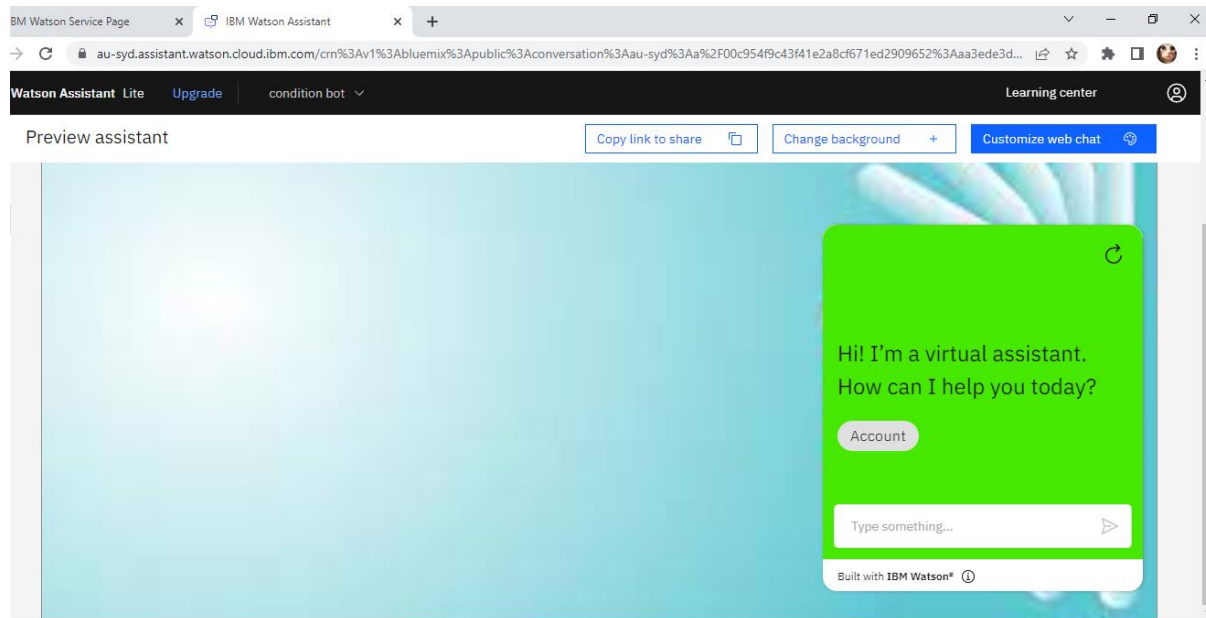
Script:

```
<script>
  window.watsonAssistantChatOptions = {
    integrationID: "f80f9f8d-6d0f-4d08-af4d-a61cd7ae36ec", // The ID of this integration.
    region: "au-syd", // The region your integration is hosted in.
    serviceInstanceID: "22f0cc88-ccd9-487f-a135-3fa46d4386bf", // 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>
```

Output:

← → C ⟳ ⓘ File | C:/Users/Success/OneDrive/Desktop/assignmentsss/account.html

Payment Form

Account

Full Name	👤
Nick Name	👤
Email Adress	✉

Date of Birth

| DD | MM | YYYY |

Gender

◉ Male ◯ Female

Payment Details

◉ 🟦VISA Credit Card ◯ 🟪PayPal Paypal

| Card Number | 💳 |
| Card CVC | 👤 |

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PAY NOW

🏠　　Watson Assistant　　—

How much of the bill would you like to pay?

10,000

Let me confirm, you'd like to pay $10000 from your Savings account. Is that correct?

Yes　No

Yes

Great, we will process this payment for you.

You're all set!

ok ❓

[Type something...]　▷