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|---------|-----------------|
| Date | 18 October 2022 |
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| Batch | B5-5M1E |

Assignment 3

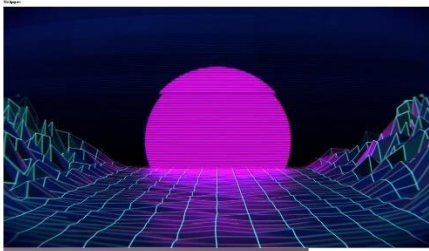
1. Create a Bucket in IBM object storage.

The screenshot shows the IBM Cloud Object Storage console interface. At the top, the breadcrumb is 'Storage / Cloud Object Storage-po /'. The bucket name 'nalaiyathiranpics' is displayed. There are tabs for 'Transfers', 'Details', and 'Actions...'. Below this, there are tabs for 'Objects', 'Configuration', and 'Permissions'. A message states: 'If you're seeing more usage than expected, versions count towards your usage or you may have incomplete uploads. [Learn more](#)'. Below the message is a search bar with 'Prefix filter' and an 'Upload' button. A table lists the objects in the bucket:

| <input type="checkbox"/> | Object name | Archived ⓘ | Size | Last modified | |
|--------------------------|---|------------|----------|--------------------|---|
| <input type="checkbox"/> | 1iwc...lyy.jpg | | 4.3 MB | 2022-10-17 9:38 PM | ⋮ |
| <input type="checkbox"/> | 30ffb10ad2efc91...79dbe3a34126.jpg | | 412.5 KB | 2022-10-17 9:38 PM | ⋮ |
| <input type="checkbox"/> | Ftur...y.jpg | | 819.3 KB | 2022-10-17 9:38 PM | ⋮ |
| <input type="checkbox"/> | macOS-Big-Sur-Day...r-iDownloadBlog.jpg | | 4.8 MB | 2022-10-17 9:38 PM | ⋮ |
| <input type="checkbox"/> | sunris...web.jpg | | 1.9 MB | 2022-10-17 9:38 PM | ⋮ |

At the bottom, there is a dashed box with the text 'Drag and drop files (objects) here or click to upload' and a blue button with a plus icon.

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



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

```

<!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>Wallpapers</title>    <link rel="stylesheet"
href="https://stackpath.bootstrapcdn.com/bootstrap/4.5.2/css/bootstrap.min.css "
integrity="sha384-
JcKb8q3iqJ61gNV9KGb8thSsNjpsL0n8PARn9HuZOnIxN0hoP+VmmDGMN5t9UJ0Z"
crossorigin="anonymous">

</head>
<body style="background-color:black;">
  <div class="container">
    <div class="row">
      <div class="col-md-12">
        <h1 style="color: white;">Wallpapers</h1>
      </div>
    </div>
    <div class="container">
      <div class="row">
        <div class="col-md-4">
          
        </div>
        <div class="col-md-4">
          
        </div>
        <div class="col-md-4">
          
        </div>
        <div class="col-md-4">
          
        </div>
        <div class="col-md-4">
          

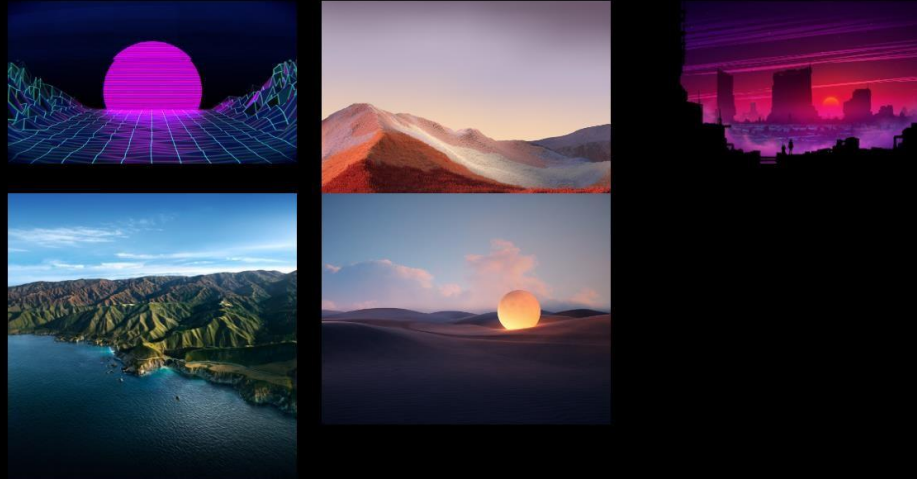
```

```

    </div>
  </div>
</div>
</body>
</html>

```

Wallpapers



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.

<https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-8d072d27-0ec3-4a0f-9bd9f58db84c9b05%3A%3A6d0ce417-ce7c-4970-89c3-eb9a9c8aac01&integrationID=477cd525-67084d94-8661-a1f6ffdc24d9®ion=au-syd&serviceInstanceID=8d072d27-0ec3-4a0f-9bd9f58db84c9b05>

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

```

<script>      window.watsonAssistantChatOptions = {          integrationID:
"477cd525-6708-4d94-8661-a1f6ffdc24d9", // The ID of this integration.
          region: "au-syd", // The region your integration is hosted in.
          serviceInstanceID: "8d072d27-0ec3-4a0f-9bd9-f58db84c9b05", // The ID
of your service instance.
          onLoad: function(instance) { instance.render(); }
};

```

```
        setTimeout(function(){                const
t=document.createElement('script');

t.src="https://webchat.global.assistant.watson.appdomain.cloud/versions/" +
(window.watsonAssistantChatOptions.clientVersion || 'latest') +
"/WatsonAssistantChatEntry.js";
        document.head.appendChild(t);
    });
</script>
```



Hospital bot

associated with the appointment?

swetha@gmail.com

Thanks. I've found you in our system!

You currently have an appointment scheduled for **Nov 15, 2022 at 11:17:37 PM.**

Would you like to **confirm** this appointment?

Yes, confirm this appointment

No, I'd like to make a modification

Yes, confirm this appointment

Great! You're all set. We'll see you at your upcoming appointment!



Type something...



Built with **IBM Watson®** ⓘ



Hospital bot

hi

Let's confirm your appointment. I'll need to authenticate you first. What's the **email address** associated with the appointment?

swetha@gmail.com

Thanks. I've found you in our system!

You currently have an appointment scheduled for **Nov 15, 2022 at 11:17:37 PM.**

Would you like to **confirm** this appointment?

Yes, confirm this appointment

No, I'd like to make a modification

Yes, confirm this appointment ?

Type something...



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