

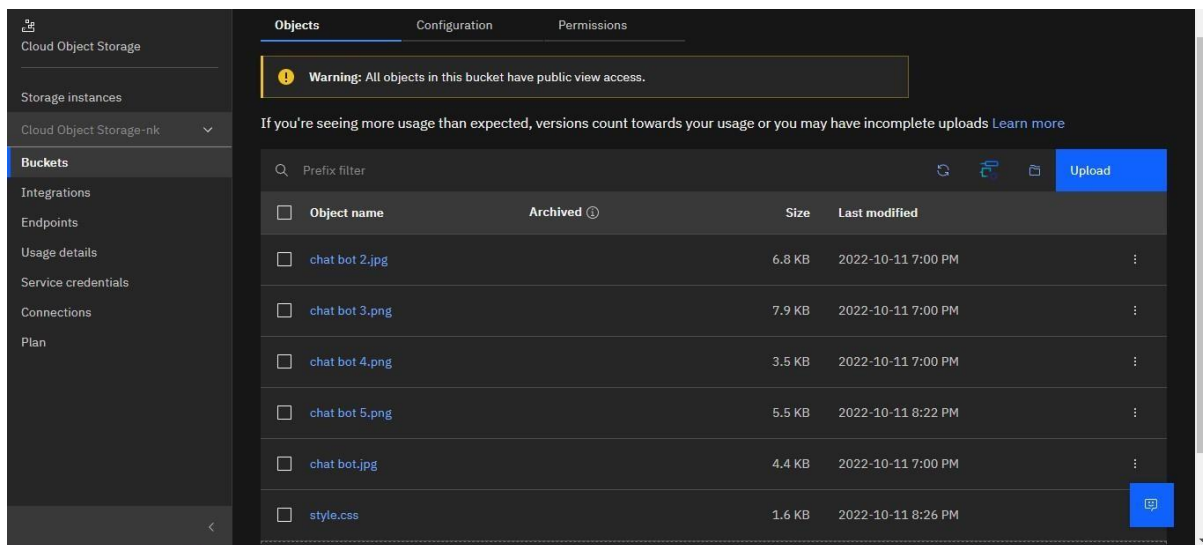
Assignment -3
IBM CLOUD

Assignment Date	30 September 2022
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Question-1:

Create a Bucket in IBM object storage.

Solution:



Question-2:

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

Solution:

```



</body>
</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>Bucket</title>
</head>
<body>
  
  
```



```

    <div class="signup">
      <form action="\result" method="post">
        <h2>LOGIN</h2>

        <div class="form-group">
          <div class="input-group">
            <span class="input-group-addon"><i class="fa fa-
envelope"></i></span>
            <input type="email" name="email" class=" form-
control"placeholder="Email" required>
          </div>
        </div>

        <div class="form-group">
          <div class="input-group">
            <span class="input-group-addon"><i class="fa fa-
lock"></i></span>
            <input type="password" name="password" class=" form-
control"placeholder="password" required>
          </div>
        </div>

        <div class="form-group">
          <button type="submit" class="btn btn-primary btn-lg btn-
block">Login</button>
        </div>

      </form>
    </div>

  </body>
</html>

```

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 a assignment.

Solution:

<https://web-chat.global/assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-f8e994d6-a0d7-422f-a9f3-852a308d5f26%3A%3A9313e8ba-e53d-470d-8fb1-7db9327ba407&integrationID=4eb80521-2d5d-4e2b-ac4b-5124347d8655®ion=au-syd&serviceInstanceID=f8e994d6-a0d7-422f-a9f3-852a308d5f26>

Question-5:

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

Solution:

```
<!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>Document</title>
</head>
<body>
  <script> window.watsonAssistantChatOptions = { integrationID: "d5aae4c6-7146-
    488c-8235-4a7abe46526d", // The ID of this
integration.
    region: "au-syd", // The region your integration is hosted in.
    serviceInstanceID: "f8e994d6-a0d7-422f-a9f3-852a308d5f26", // 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>
```



patients



9

Continue to next step

9 == sakthi

Sorry he is not right here do you connect to the Dr.Praveen

10

yes

no

Continue to next step

10 == yes

Connecting to the Doctor

11

Connect to agent

10 == no

Sorry for we will remind you when he arrives

12

Action complete

New step +

Customer starts with:



Enter phrases that a customer types or says to start the conversation about a specific topic. These phrases determine the task, problem, or question your customer has.

The more phrases you enter, the better your assistant can recognize what the customer wants.

Enter phrases your customer might use to start this action Total: 4



Preview

