

Assignment -3

Assignment Date	19 September 2022
STUDENT NAME	Zaid Haris
STUDENT ROLL NO	110119205041
MAXIMUM MARKS	2 Marks

Question-1:

Create a Bucket in IBM object storage. 2.Upload an 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. 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. 5.Create Watson assistant service with 10 steps and use 3 conditions in it. Load that script in HTML page.

SOLUTION:

```
<!DOCTYPE html>
<html>
  <head>
    <title>Zaid Haris</title>
  </head>
  <body><centre>
    <link rel="stylesheet" href="https://hosp-images.s3.jp-tok.cloud-object-
storage.appdomain.cloud/zaid.css">
    <div style="border: 1px solid #FF7F00;margin:10px;">
      <h3>CAR 1</h3>
      <img src = "https://imgd-ct.aeplcdn.com/320x200/n/cw/ec/32597/altroz-exterior-right-
front-three-quarter-79.jpeg?isig=0&q=75"
      alt = "Expense Tracker" height = "250" width = "270" />

      <h3>CAR 2</h3>
      <img src = "https://imgd-ct.aeplcdn.com/320x200/n/cw/ec/131179/bolero-exterior-right-
front-three-quarter.jpeg?isig=0&q=75"
      alt = "Expense Tracker" height = "250" width = "270" />

      <h3>CAR 3</h3>
      <img src = "https://imgd-ct.aeplcdn.com/320x200/n/cw/ec/131181/bolero-neo-exterior-
right-front-three-quarter.jpeg?isig=0&q=75"
      alt = "Expense Tracker" height = "250" width = "270" />

      <h3>CAR 4</h3>
```

```

<img src = "https://imgd-ct.aeplcdn.com/320x200/n/cw/ec/47146/renault-city-k-ze-
front-view0.jpeg?q=75"
alt = "Expense Tracker" height = "250" width = "270" />

<h3>CAR 5 </h3>
<img src = "https://imgd-ct.aeplcdn.com/320x200/n/cw/ec/45795/magnite-exterior-right-
front-three-quarter-5.jpeg?isig=0&q=75"
alt = "Expense Tracker" height = "250" width = "270" />

<h3> </h3>
</centre> </body>
<script>
window.watsonAssistantChatOptions = {
  integrationID: "eb308bcf-9958-4b45-851c-c2e94e7beec5", // The ID of this integration.
  region: "jp-tok", // The region your integration is hosted in.
  serviceInstanceID: "4ecf9336-2014-4fdd-b441-21a4b69107f6", // 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>
</html>

```

OUTPUT:



