

Assignment -3

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| Assignment Date | 19 October 2022 |
| Student Name | Vaishnavi A |
| Student Roll Number | AC19UIT049 |
| 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.

```
<!DOCTYPEhtml>

<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>Assignment - 3</title>
  <link rel="stylesheet" href="/static.css">
</head>
<body>
  <h1>Assignment 3 - CAD -- B3-3M5E – inventory management system
for retailers</h1>
  <div class="ImgSlider"></div>

  <script>
    window.watsonAssistantChatOptions = {
      integrationID: "87ad3502-2685-48d1-bbdd-96ed7b353f93", // The
ID of this integration.
      region: "au-syd", // The region your integration is hosted in.
      serviceInstanceID: "26b5b847-d411-43f0-af69-4cd200aed370", //
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>
```

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:

```
*{  
  margin: 0;  
  padding: 0;  
  box-sizing: border-box;  
}
```

```
body{  
  width: 100%;  
  height: 100vh;  
  display: grid;  
  place-items: center;  
  background-color: rgb(230, 117, 26);  
}
```

```
h1{  
  color: rgb(83, 23, 23);  
}
```

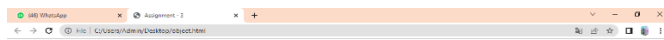
```

.ImgSlider{
    width: 60%;
    height: 600px;
    background-image: url(https://www.zetran.com/wp-content/uploads/2021/09/retail-store-
management-and-inventory-management.png);
    background-size: 100% 100%;
    box-shadow: rgba(149, 157, 165, 0.2) 0px 8px 24px;
    animation: changeImage 60s linear infinite;
}

@keyframes changeImage{
    0% {
        background-image: url(https://www.nicepng.com/png/detail/136-1365795_a-simplified-
workflow-to-manage-your-inventory-retail.png)
    }
    25% {
        background-image: url('https://model001.s3.jp-tok.cloud-object-
storage.appdomain.cloud/donate-plasma-medical-analysis-stack-of-books-flat-illustration-vector.jpg');
    }
    50% {
        background-image: url('https://model001.s3.jp-tok.cloud-object-
storage.appdomain.cloud/images%20(7).png');
    }
    75% {
        background-image: url('https://model001.s3.jp-tok.cloud-object-
storage.appdomain.cloud/depositphotos_381436168-stock-illustration-laboratory-assistant-does-
blood-sample.jpg');
    }
    100% {
        background-image: url('https://model001.s3.jp-tok.cloud-object-
storage.appdomain.cloud/shutterstock_1904157220.jpg');
    }
}

```

OUTPUT:



Assignment 3 - CAD -- B3-3MSE – inventory management system for retailers

Solution:

The images are from IBM object storage

The collage consists of five images arranged in a grid. The top row contains three images: a circular diagram with various icons, an illustration of three people in a meeting, and a screenshot of a 'Watson Assistant' chat interface. The bottom row contains two images: a diagram titled 'Inventory Management System' showing a central hub connected to various components, and another diagram titled 'Inventory Management System' showing a central hub connected to various components. The bottom right image is a screenshot of a 'Watson Assistant' chat interface showing a conversation about a medical appointment.