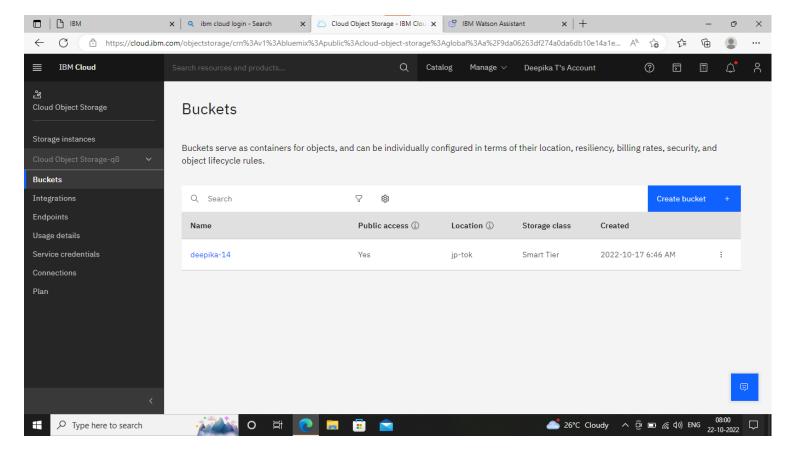
Assignment - 3 Cloud object storage and W atson assistant

Assignment Date	22 October 2022
Student Name	T.D eepika
Student Roll Number	951319104014
Maximum Marks	2 Marks

Question-1

Create a Bucket in IBM object storage

Solution:



Question-2:

U pload an 5 images to ibm object storage and make it public. W rite html code to displaying all the 5 images.

Solution:

Output:

<html>

<hæd>

< link r el="stylesheet" hr ef="https://doud- object- storage er- cos- standar d- 1xw.s3.jp- tok.doud- objectstorage appdomain.doud/new.css">

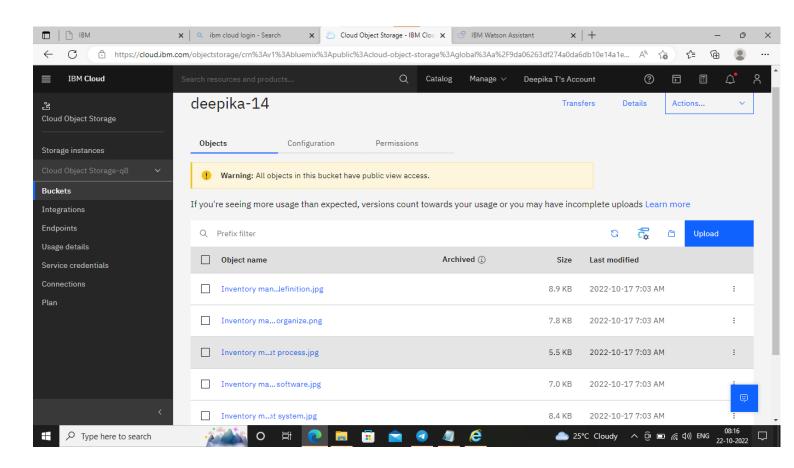
</head>

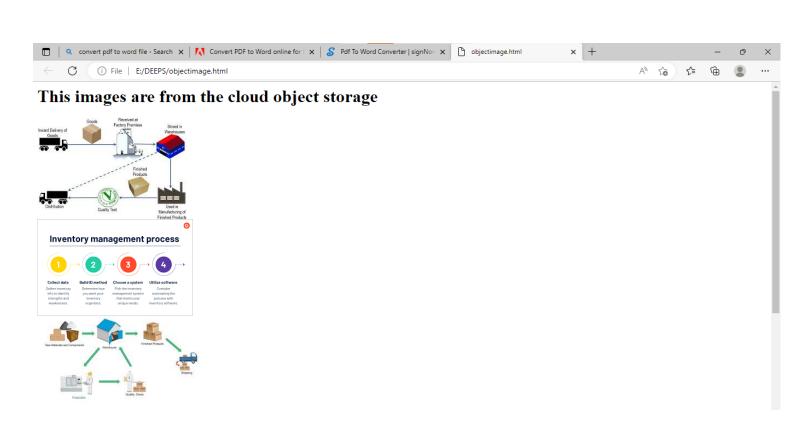
<script>

window.watsonAssistantChatOptions = integrationID: "0b305951 d464-4f72-9cc7-938932287427" region: "au-syd"

servicel nstance D: "a08d8549-2e63-4e26-936a-cf3c8937e22c", // The ID of your service instance on Load: function (instance) { instance render (); }

```
};
setTimeout(function(){
const t=document.createElement('script');
t.src="https://web-chat.global.assistant.watson.appdomain.doud/versions/" +
(window.watsonAssistantChatOptions.dientVersion | | 'latest') + "W atsonAssistantChatEntry.js";
document.head.appendChild(t);
});
</script>
<body>
<h>>T his images are from the doud object storage</h>
<div dass="grid-container">
<div dass="item1"><img sr c="https://deepika-14.s3.jp-tok.doud-object-</pre>
storageappdomain.doud/Inventory%20management%20definition.jpg"alt"picture"></div>
<div dass="item2"><img sr c="https://deepika-14.s3.jp- tok.doud- object-</pre>
storageappdomain.doud/Inventory%20management%20organizepng" alt="picture"></div>
<div dass="item3"><img sr c="https://deepika-14.s3.jp-tok.doud-object-</pre>
storage.appdomain.doud/Inventory%20management%20process.jpg" alt="picture"></div>
<div dass="item4"><img sr c="https://deepika-14.s3.jp-tok.doud-object-</pre>
storageappdomain.doud/Inventory%20management%20softwarejpg" alt="picture"></div>
<div dass="item5"><img sr c="https://deepika-14.s3.jp- tok.doud-object-</pre>
storage.appdomain.doud/l nventory%20management%20system.jpg"alt="picture"></div>
</div>
</body>
</html>
```









Question-3:

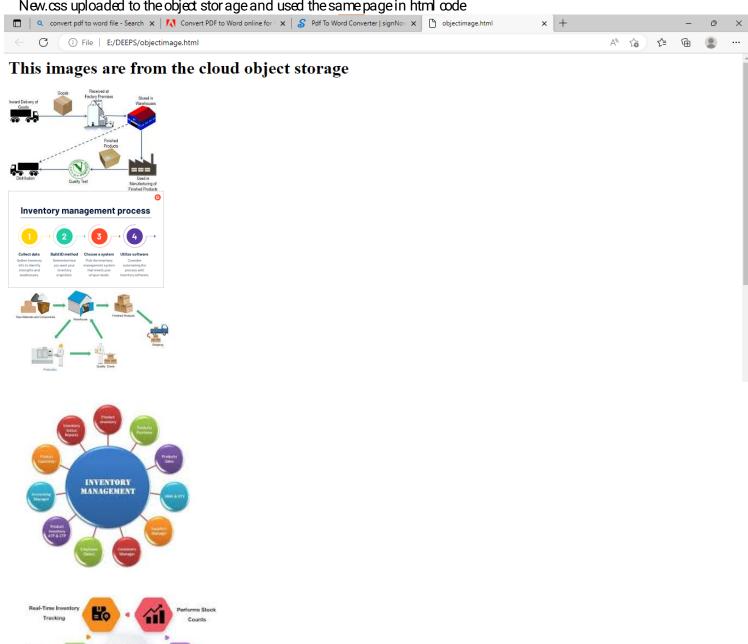
U pload a css page to the object storage and use the same page in your html code

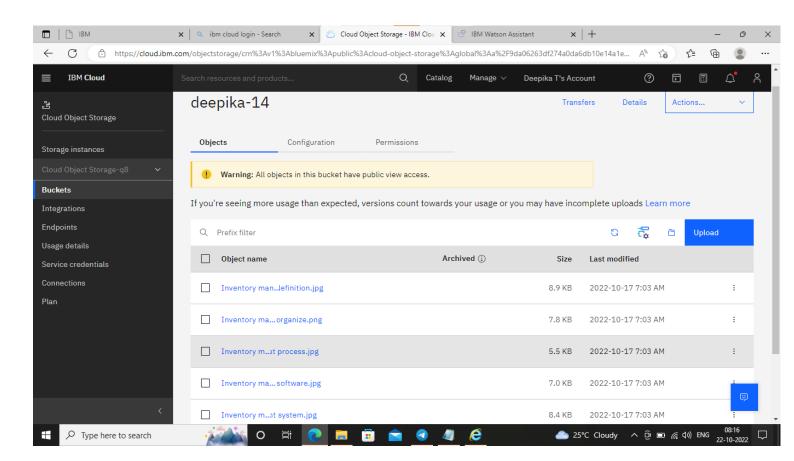
Solution:

Features

TI L. Varno

New.css uploaded to the object storage and used the same page in html code





Question-4:

Design a Chabot using IBM Watson assistant for hospital. Ex: User come the query to know the braches for that hospital in your city.

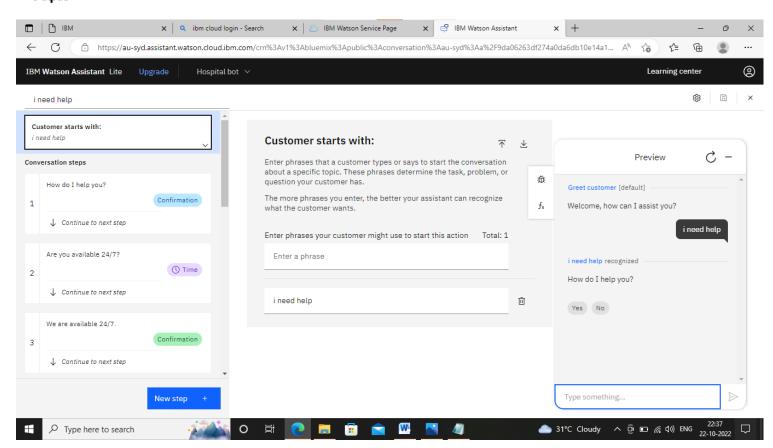
Solution:

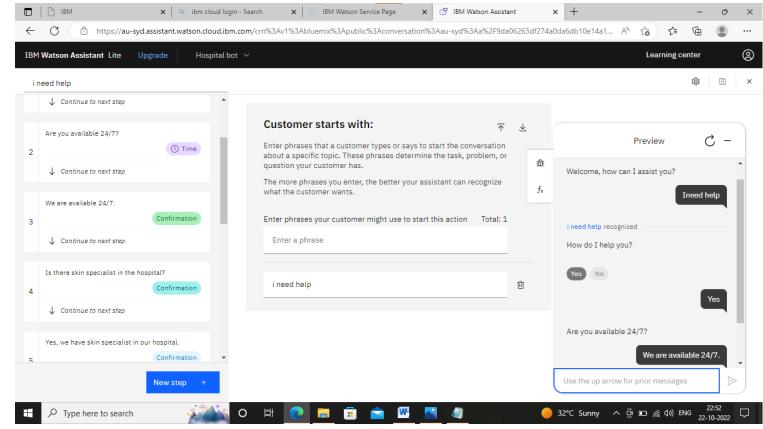
URL for:

https://web-

dhat.global.assistant.watson.appdomain.doud/preview.html?backgroundI mageU RL=https%3A%2F%2Fjptok.assistant.watson.doud.ibm.com%2Fpublic%2Fimages%2Fupx- 426b21d3- 3057- 4222- 92a2- 19f123e1a645%3A%3A0764364b- ea5b- 448b- 8db8- df2070663fd&integrationI D =4c804157- 8d54- 451c- 9b17- 4838cb19f6db®ion=jp- tok&servicel nstancel D =426b21d3- 3057- 4222- 92a2- 19f123e1a645

Output:





Question-5:

Create W atson assistant service with 10 steps and use 3 conditions in it. Load that script in html page

Solution:

URL for chatbot:

https://api.jp-tok.assistant.watson.doud.ibm.com/instances/426b21d3-3057-4222-92a2-19f123e1a645

URL for webpage

https://web-

dhat.global.assistant.watson.appdomain.doud/preview.html?backgroundI mageU RL=https %3A%2F %2Fjp- tok.assistant.watson.doud.ibm.com%2Fpublic%2Fimages%2Fupx-426b21d3-3057-4222-92a2-19f123e1a645%3A%3A0764364b- æ5b-448b-8db8-df2070663fd&integrationI D =4c804157-8d54-4516-9b17-4838cb19f6db®ion=jp

- tok& servicel nstancel D = 426b21d3-3057-4222-92a2-19f123e1a645

Program

};

```
<html>
<head>
link r et="stylesheet" hr ef="https://doud- object- storage er- cos- standar d- 1xw.s3.jp- tok.doud- object-
storageappdomain.doud/new.css">
</head>
<script>
window.watsonAssistantChatOptions = integrationI D: "0b305951 d464- 4f72- 9cc7- 938932287427" region: "au- syd"
ser vicel nstancel D: "a08d8549- 2e63- 4e26- 936a- df3c8937e22c", // The I D of your ser vice instance onLoad:
function(instance) { instance render (); }
```

```
setTimeout(function(){
const t=document.createElement('script');
t.src="https://web-chat.global.assistant.watson.appdomain.doud/versions/" +
(window.watsonAssistantChatOptions.dientVersion || 'latest') + "W atsonAssistantChatEntry.js";
document.head.appendChild(t);
});
</script>
<body>
<h1>T his images are from the doud object storage</h1>
<div dass="grid-container">
<div dass="item1"><img sr c="https://deepika-14.s3.jp-tok.doud-object-</pre>
storage appdomain.doud/Inventory%20management%20definition.jpg"alt"picture"></div>
<div dass="item2"><img sr c="https://deepika- 14.s3.jp- tok.doud- object-</pre>
storageappdomain.doud/Inventory%20management%20organize.png" alt="picture">/div>
<div dass="item3"><img sr c="https://deepika-14.s3.jp-tok.doud-object-</pre>
storageappdomain.doud/Inventory%20management%20process.jpg"alt="picture"></div>
<div dass="item4"><img sr c="https://deepika-14.s3.jp-tok.doud-object-</pre>
storageappdomain.doud/Inventory%20management%20softwarejpg" alt="picture"></div>
<div dass="item5"><img sr c="https://deepika-14.s3.jp- tok.doud-object-</pre>
storageappdomain.doud/Inventory%20management%20system.jpg"alt="picture">/div>
</div>
</body>
</html>
```

Output:

