

Assignment -3

Assignment Date	16 october 2022
Student Name	Devipriya.K
Student Roll Number	211519205036
Maximum Marks	2 Marks

Question-1:

1.Create a Bucket in IBM object storage.

Solution

:

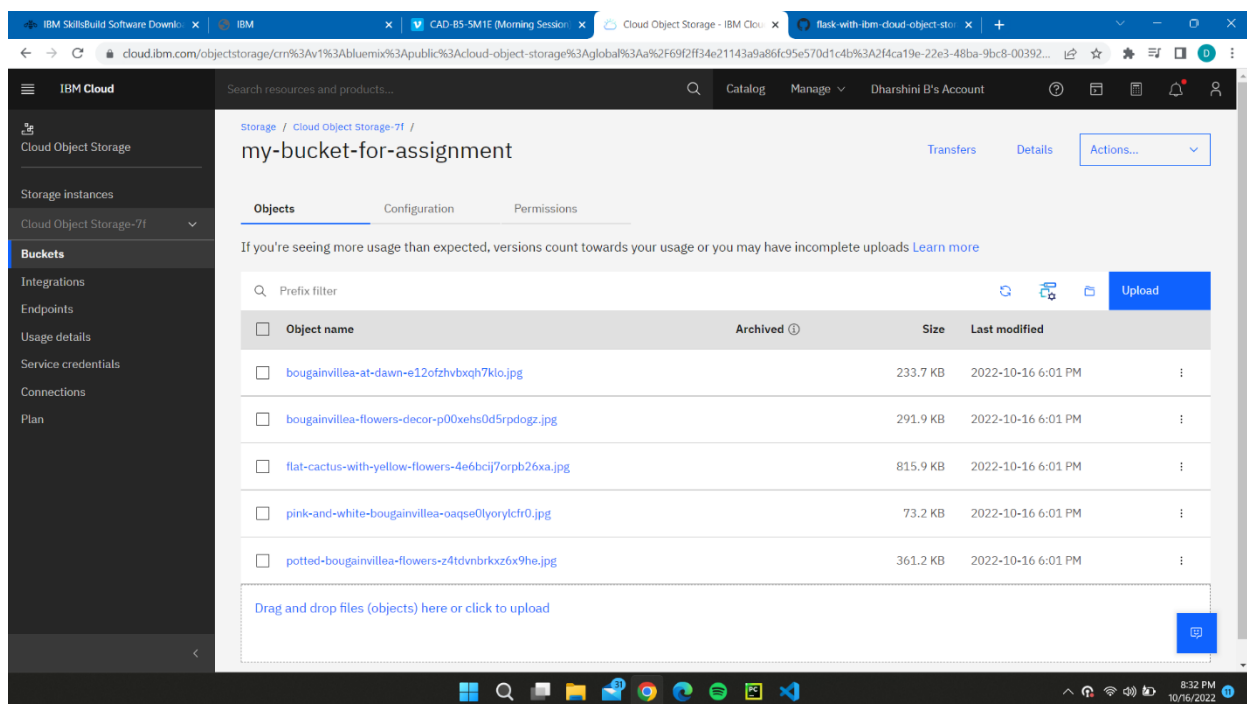
The screenshot displays the IBM Cloud Object Storage 'Buckets' management page. The left sidebar contains navigation links for Cloud Object Storage, Storage instances, Cloud Object Storage-7f, Buckets (selected), Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main content area shows a table of buckets. A single bucket is listed: 'my-bucket-for-assignment' with 'Yes' for public access, 'jp-tok' for location, 'Smart Tier' for storage class, and '2022-10-16 5:49 PM' for creation time. A 'Create bucket' button is visible in the top right of the table area. The top navigation bar includes a search bar, 'Catalog', 'Manage', and the user's account name 'Dharshini B's Account'. The bottom of the image shows a Windows taskbar with various application icons and a system clock indicating 8:31 PM on 10/16/2022.

Name	Public access	Location	Storage class	Created
my-bucket-for-assignment	Yes	jp-tok	Smart Tier	2022-10-16 5:49 PM

Question-2:

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

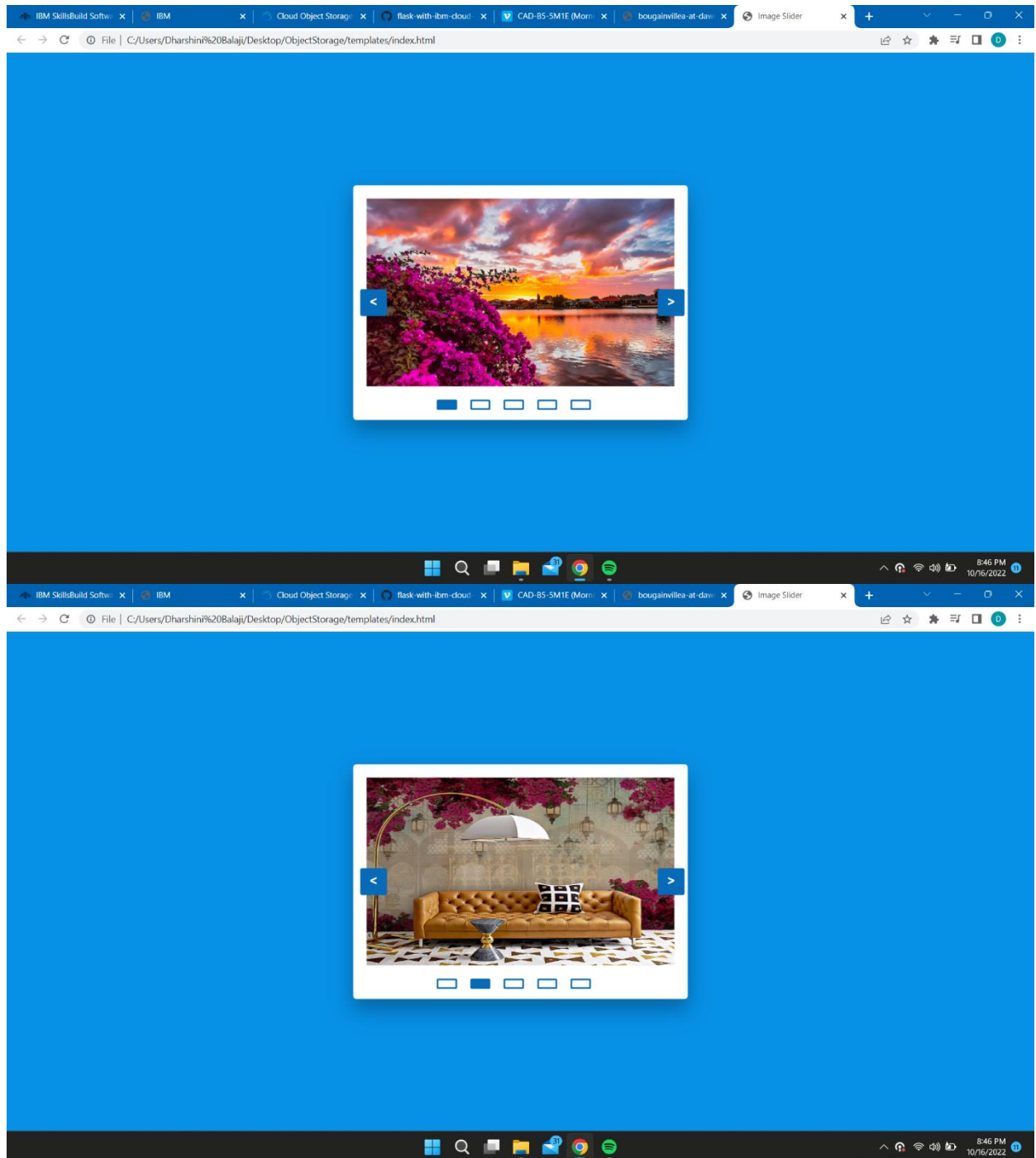
Solution:



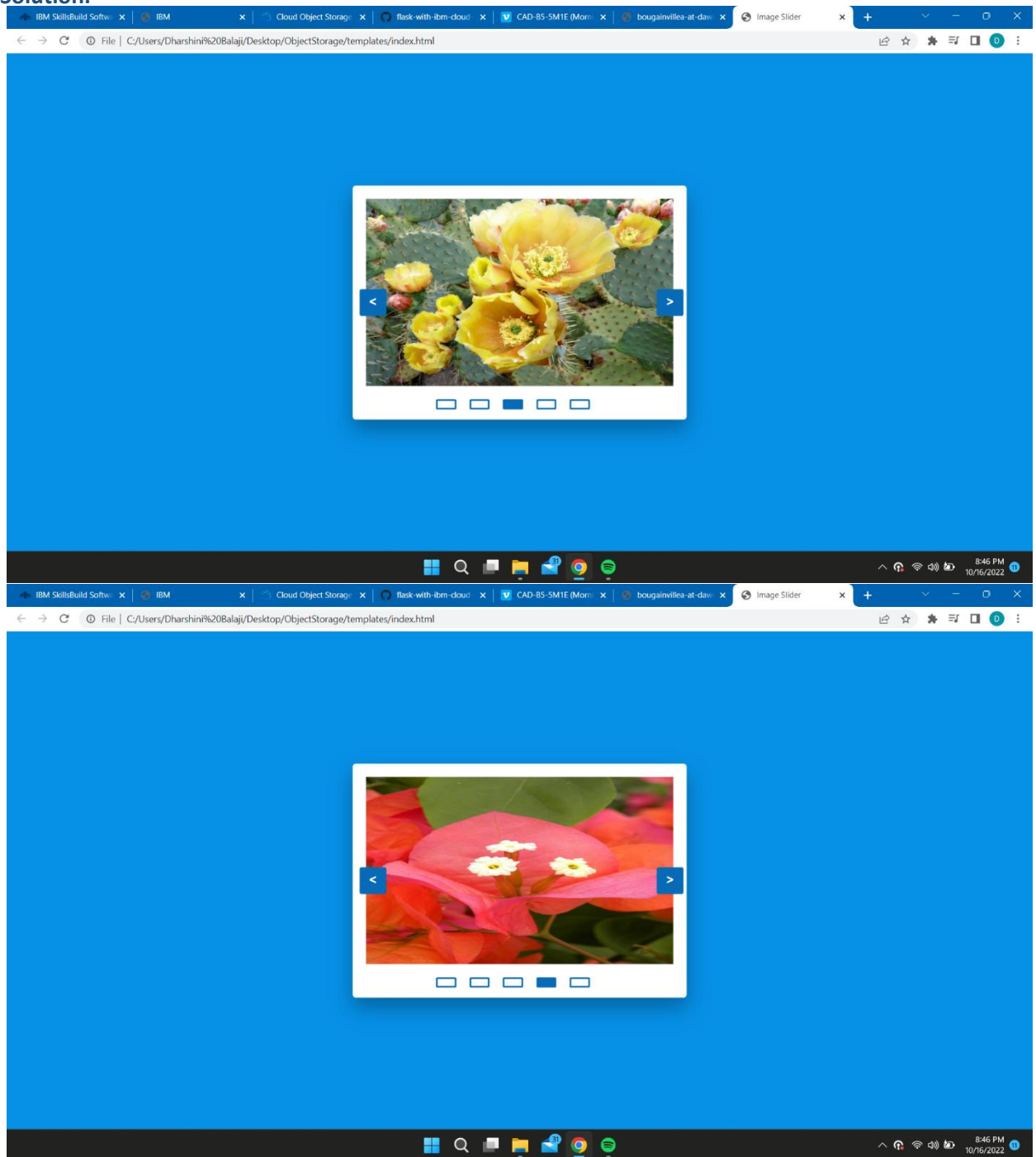
Question-3:

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

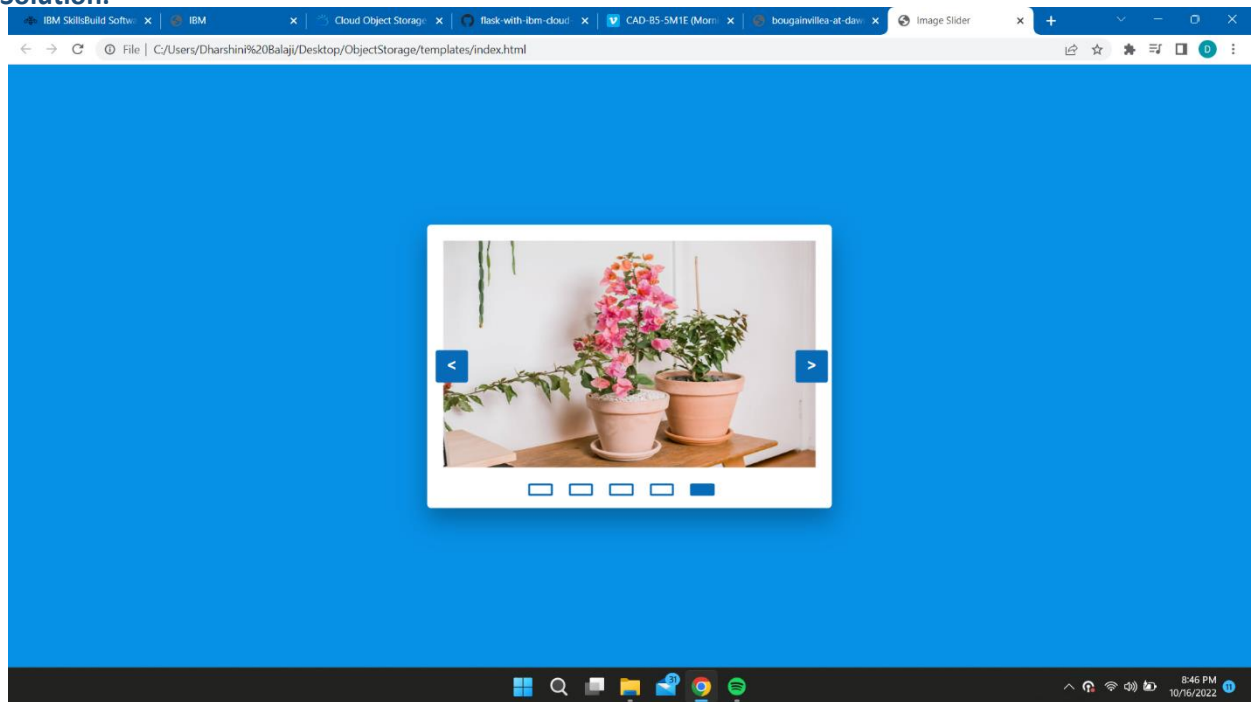
Solution:



Solution:



Solution:



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%2Fus-south.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-fb0fc230-c189-48c4-a72e-a56adabb08a7%3A%3Ac84fec68-a9f9-47db-977f-4c9a2a26db6a&integrationID=bba18d49-1dc1-4fb3-8129-bdb6e4d60cd1®ion=us-south&serviceInstanceID=fb0fc230-c189-48c4-a72e-a56adabb08a7>

Question-5:

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

Solution:

The screenshot displays a web browser window with the address bar showing the file path `C:/Users/Lenovo/Desktop/bot.html`. The page content includes a section titled "HTML Forms" with two input fields: "First name:" containing the text "cloud" and "Last name:" containing the text "bot". Below these fields is a "Submit" button. A text instruction states: "If you click the 'Submit' button, the form-data will be sent to a page called 'action_page.php'."

On the right side of the browser window, a chatbot interface titled "Watson Assistant" is visible. The chatbot's name is "healthbot". The chat history shows a message from the user: "Make your appointment?" with two response buttons, "Yes" and "No". The chatbot's input field contains the placeholder text "Type something...". At the bottom of the chatbot interface, it says "Built with IBM Watson®".

The Windows taskbar at the bottom shows the search bar with the text "Type here to search", several application icons, and the system tray displaying the temperature as 31°C, the time as 22:05, and the date as 17-10-2022.