

Assignment -3

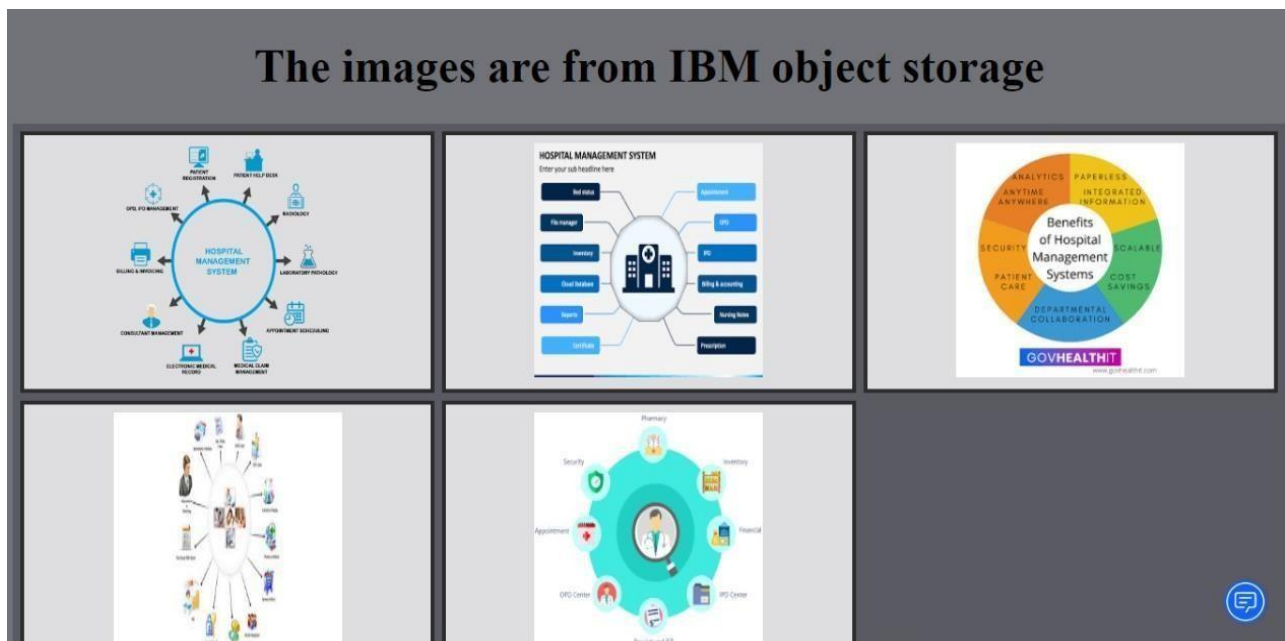
Cloud Object Storage and Watson Assistant

Assignment Date	10 Oct 2022
Student Name	Noor Mohamed
Team ID	PNT2022TMID23946
Project Name	Inventory Management System for Retailers
Maximum Marks	2 Marks

Problem:

1. Create a Bucket in IBM object storage.
2. Upload five 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 Chat-Bot using IBM Watson assistant for hospital. Ex: User come the query to know the branches for thathospital in your city.
5. Create Watson assistant service with 10 steps and use 3 conditions in it. Load that script in HTML page.

Solution:



URL for ChatBot:

<https://webchat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fjp-tok.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-2b697cc8-ddda->

[4e69b35e-7ba068fed327%3A%3A37e81c2c-8fcf-4da1-884c-5612b42ce011&integrationID=7aa929e4-c14d44ec-8d59-630bb49c6014®ion=jp-tok&serviceInstanceID=2b697cc8-ddda-4e69-b35e-7ba068fed327](#)