

Assignment -3

Assignment Date	01 October 2022
Student Name	Sathyan
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Maximum Marks	2 Marks

Question 1:

Create a bucket in IBM objectstorage

The screenshot shows the IBM Cloud Object Storage interface. On the left is a sidebar with navigation options: Cloud Object Storage, Storage instances, Cloud Object Storage-bb, Buckets (selected), Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main area is titled 'Buckets' and includes a search bar, a 'Create bucket' button, and a table of existing buckets. A notification banner at the top right states: 'A bucket created successfully! The bucket ibmcloudobject1 has been created and is now available to add'. The table has columns: Name, Public access, Location, Storage class, and Created. One bucket is listed: 'ibmcloudobject1' with public access 'Yes', location 'jp-tok', storage class 'Smart Tier', and created time '2022-11-06 3:46 PM'. A URL at the bottom left reads 'https://cloud.ibm.com/estimator/review'.

Name	Public access	Location	Storage class	Created
ibmcloudobject1	Yes	jp-tok	Smart Tier	2022-11-06 3:46 PM

Question 2 :

Upload 5 images to objectstorage and make it public.writehtml code to display all the 5 images

The screenshot shows the 'Objects' tab in the IBM Cloud Object Storage interface. It includes a 'Prefix filter' search bar, a 'View versions' toggle (set to Off), and an 'Upload' button. Below is a table of objects with columns: Object name, Archived, Size, and Last modified. Five objects are listed: 'clo.jpg' (8.2 KB), 'dow...d.jpg' (8.4 KB), 'dow...d.png' (2.5 KB), 'im...html' (241 bytes), and 'o...ng' (40.6 KB). A fifth object, 'sto...-j.jpg' (120.9 KB), is partially visible at the bottom. Each row has a checkbox and a menu icon. A notification banner at the top reads: 'If you're seeing more usage than expected, versions count towards your usage or you may have incomplete uploads Learn more'. A URL at the bottom left reads 'https://cloud.ibm.com/estimator/review'.

Object name	Archived	Size	Last modified
clo.jpg		8.2 KB	2022-11-06 1:06 PM
dow...d.jpg		8.4 KB	2022-11-06 1:06 PM
dow...d.png		2.5 KB	2022-11-06 1:06 PM
im...html		241 bytes	2022-11-06 1:36 PM
o...ng		40.6 KB	2022-11-06 1:06 PM
sto...-j.jpg		120.9 KB	2022-11-06 1:06 PM

Question 3 :

Upload a css page to object storage and use the same page in html code

Connections				
Plan	<input type="checkbox"/>	im...html	241 bytes	2022-11-06 1:36 PM

Question 4 :

Design a chatbot using IBM watson for hospital assistant : eg. a user comes with query to know the know the branches of hospital in your city . submit the web URL of the chat box as assistant & create watson assistant service with 10 steps and use 3 condition in it.

Resource list /

Watson Assistant-yh

Active Add tags

Details Actions...

Manage

- Service credentials
- Plan
- Connections

Start by launching the tool

Launch Watson Assistant Getting started tutorial API reference

Plan

Lite

Upgrade

Credentials

Download Show credentials

API key:

URL:

https://api.us-south.assistant.watson.cloud.ibm.com/ins...

IBM Watson Assistant Lite Upgrade Learning center

Welcome to the new Watson Assistant

Next

Create Personalize Customize Preview

Create your first assistant

Let's get your assistant up and running. Name your assistant, add a description, and choose a language. In following steps we'll gather more information, show you basic customizations, and give you a preview of what your assistant will look like.

Assistant name

Example: Banking Bot Create assistant page

Your assistant name will be kept internally and not visible to your customers

Description (optional) 0/128

Add a description for this assistant

IBM Watson Assistant Lite Upgrade Customer Support...

Actions

Actions

Created by you

Set by assistant

Variables

Created by you

Set by assistant

Set by integration

Saved responses

Name	Last edited	Status
Confirm an appointment	3 minutes ago	✓

Items per page: 50 Showing 1-1 of 1 actions 1 1 of 1 pages

