

Assignment 3

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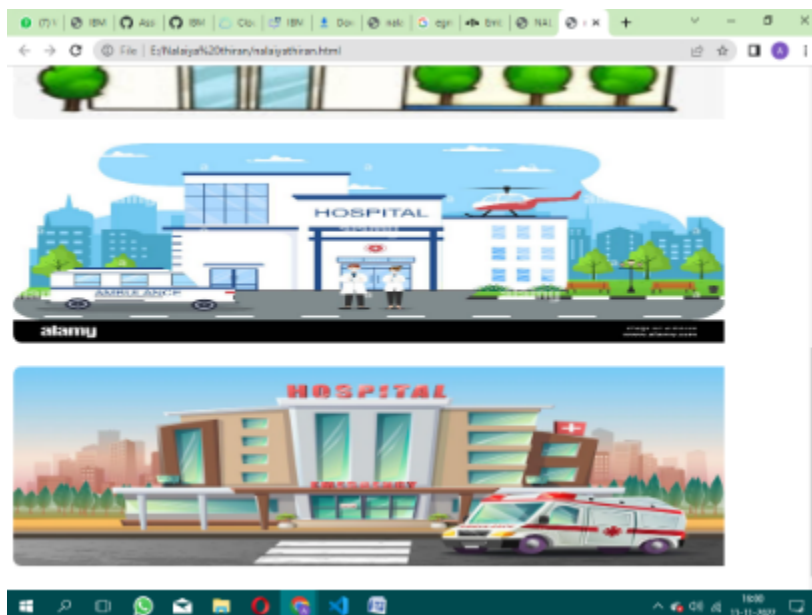
STEP 1: Create a Bucket in IBM object storage.

The screenshot shows the IBM Cloud Object Storage console. The left sidebar contains navigation options: Cloud Object Storage, Storage instances, Cloud Object Storage-tq, Buckets (selected), Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main content area displays the bucket 'nalaiyathiran-images' with tabs for Objects, Configuration, and Permissions. A warning message states: 'Warning: All objects in this bucket have public view access.' Below this, a message says: 'If you're seeing more usage than expected, versions count towards your usage or you may have incomplete uploads [Learn more](#)'. A table lists the objects in the bucket:

Object name	Archived	Size	Last modified
<input type="checkbox"/> dow...d.jpg		7.6 KB	2021-11-11 11:03:25
<input type="checkbox"/> dow...d.png		7.7 KB	2021-11-11 11:02:45
<input type="checkbox"/> ill...jpg		81.4 KB	

The bottom of the screenshot shows the Windows taskbar with various application icons and the system clock displaying 15:57 on 11-11-2022.

STEP 2: Upload an 5 images to ibm object storage and make it public. write html code to displaying all the 5 images.



Step 3 : Design a chatbot using IBM Watson assistant for hospital.

The screenshot shows the IBM Watson Assistant console interface. At the top, there's a navigation bar with 'IBM Watson Assistant Lite', an 'Upgrade' button, a user profile 'nalaiya thiran ...', and a 'Learning center' link. The main heading is 'Actions'. Below it, a blue informational box explains that actions are core to the build process. A table below lists the actions:

Name	Last edited	Examples Count	Status
Nalaiya Thiran -HOSPITAL CHATBOT	a few seconds ago	2	✓

At the bottom of the table, there's a 'Preview' button. The footer shows 'Items per page: 50', 'Showing 1-1 of 1 actions', and '1 of 1 pages'.

STEP 4: Create Watson assistant service with 10 steps and use 3 conditions in it. Load that script in HTML page.

