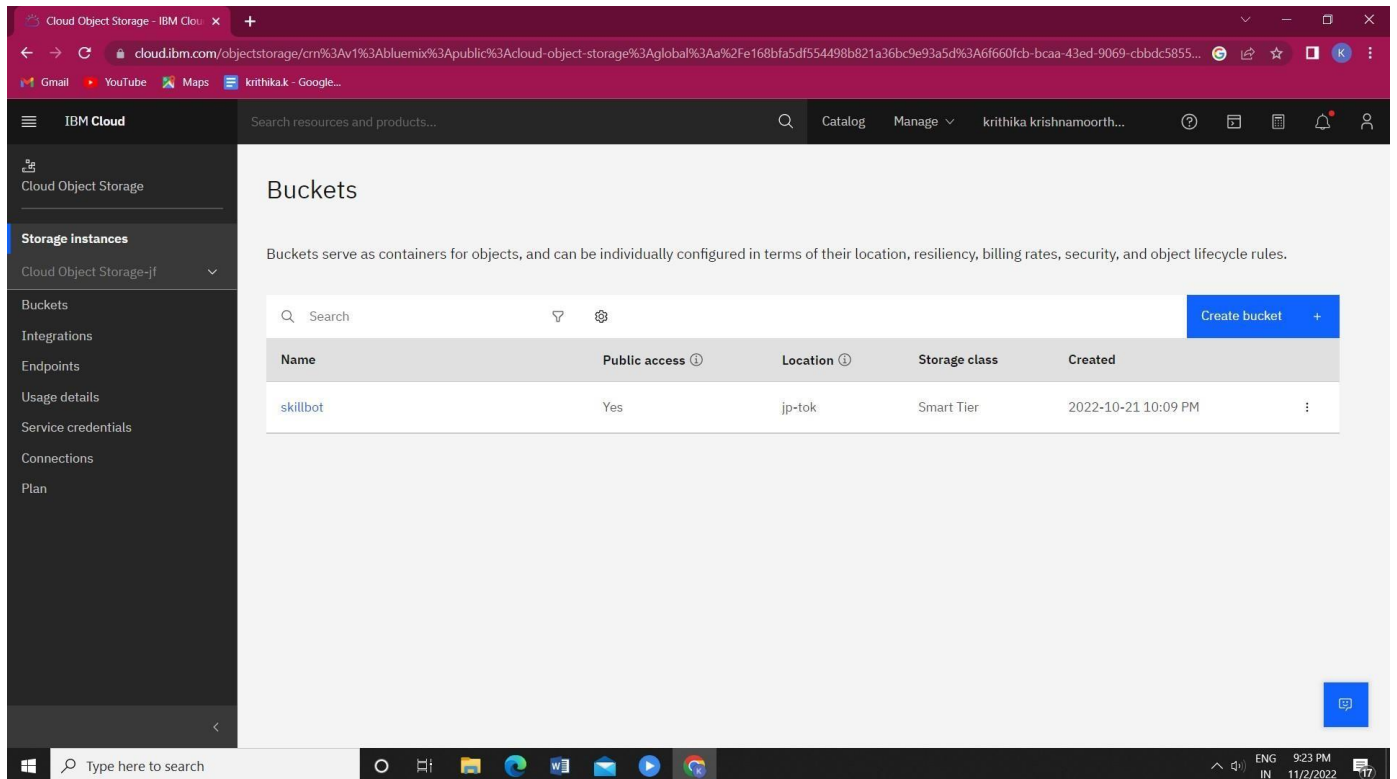


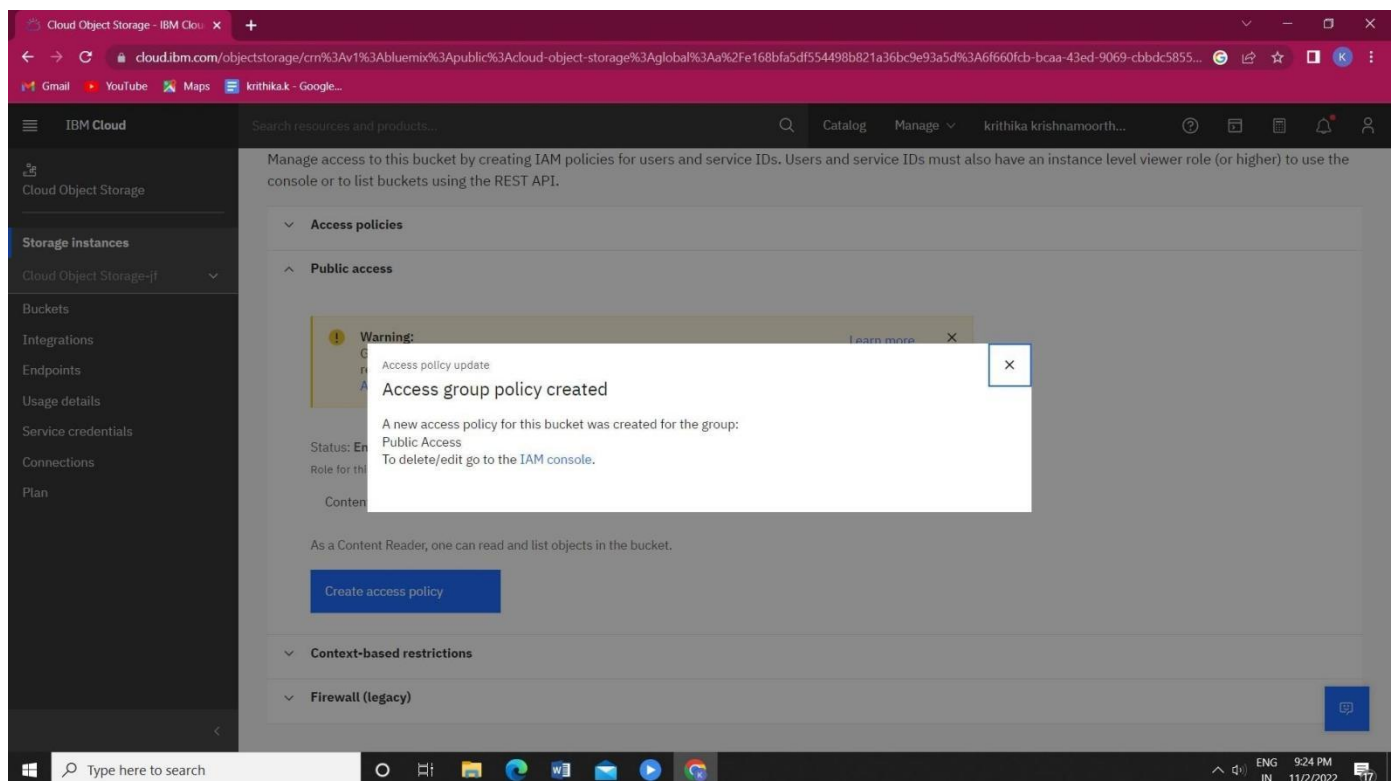
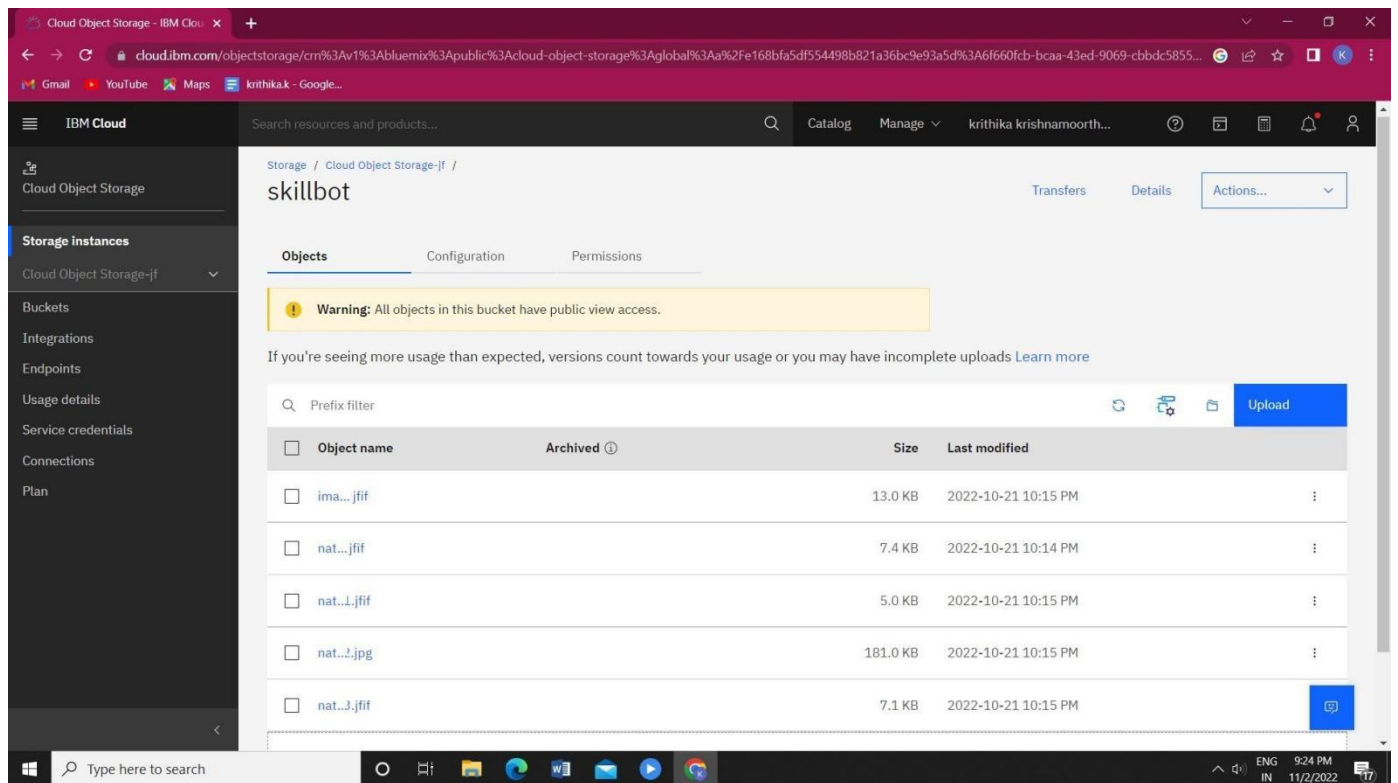
Assignment-3

Team ID	PNT2022TMID13254
Project Name	Customer Care Registry

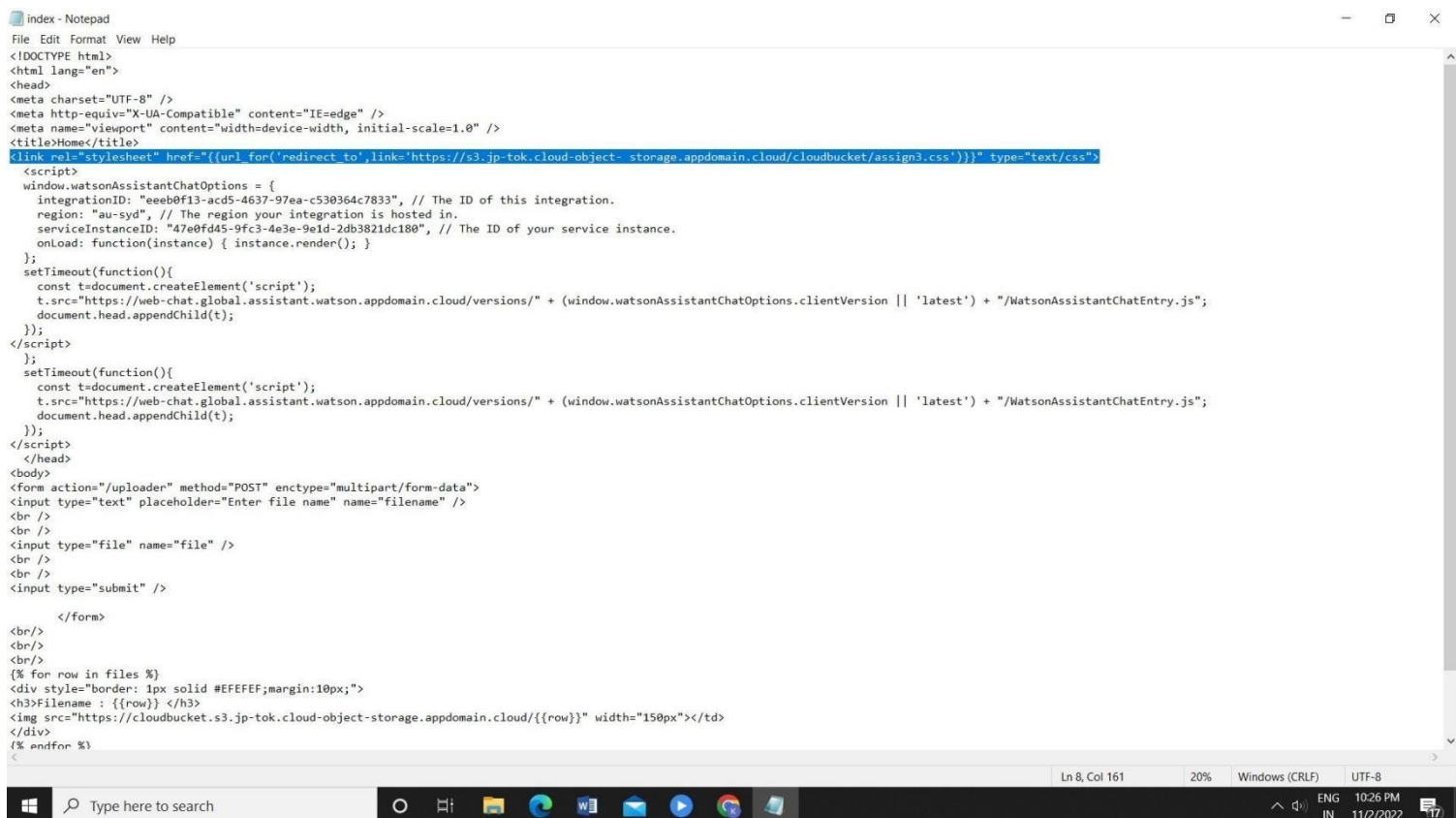
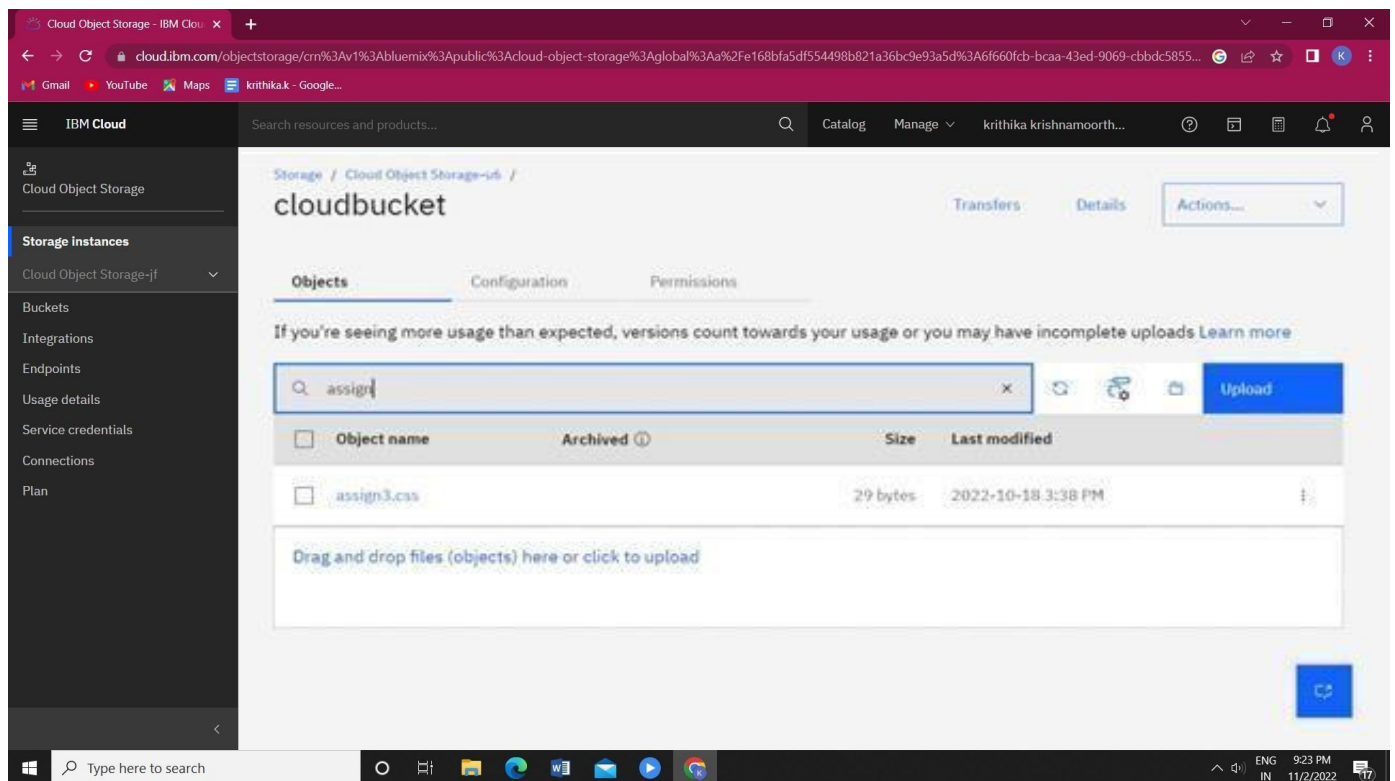
1. CREATE A BUCKET IN IBM OBJECT STORAGE.



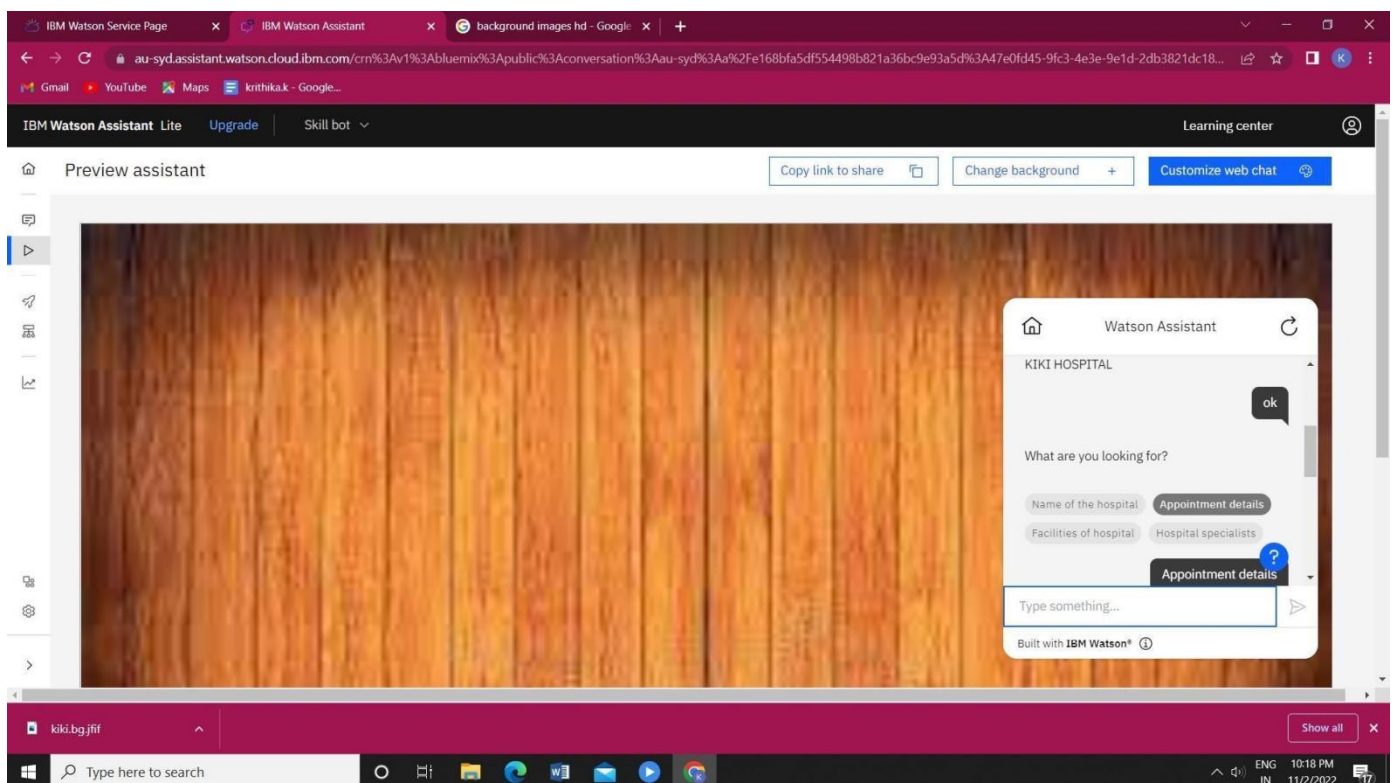
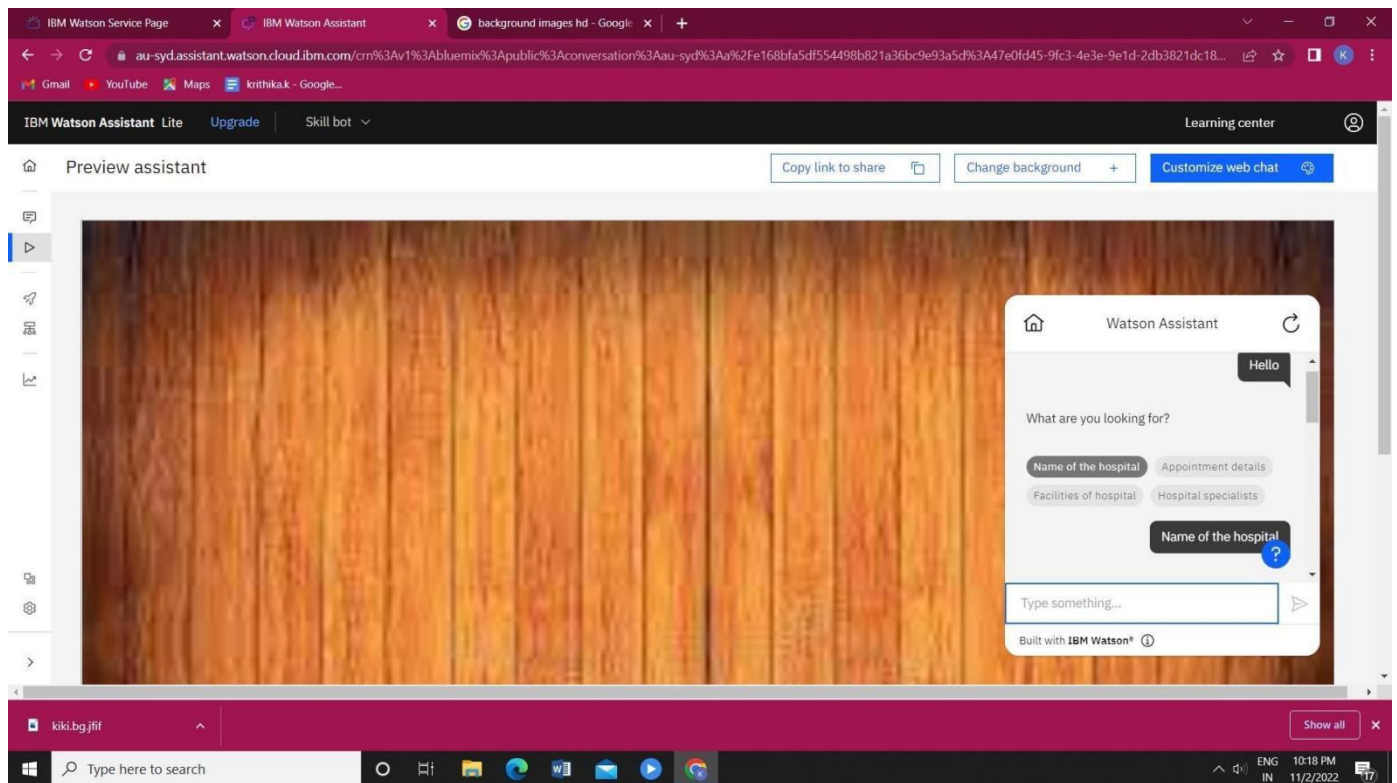
**Upload an 5 images to ibm object storage and make it public.
Write html code todisplaying all the 5 images.**



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



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

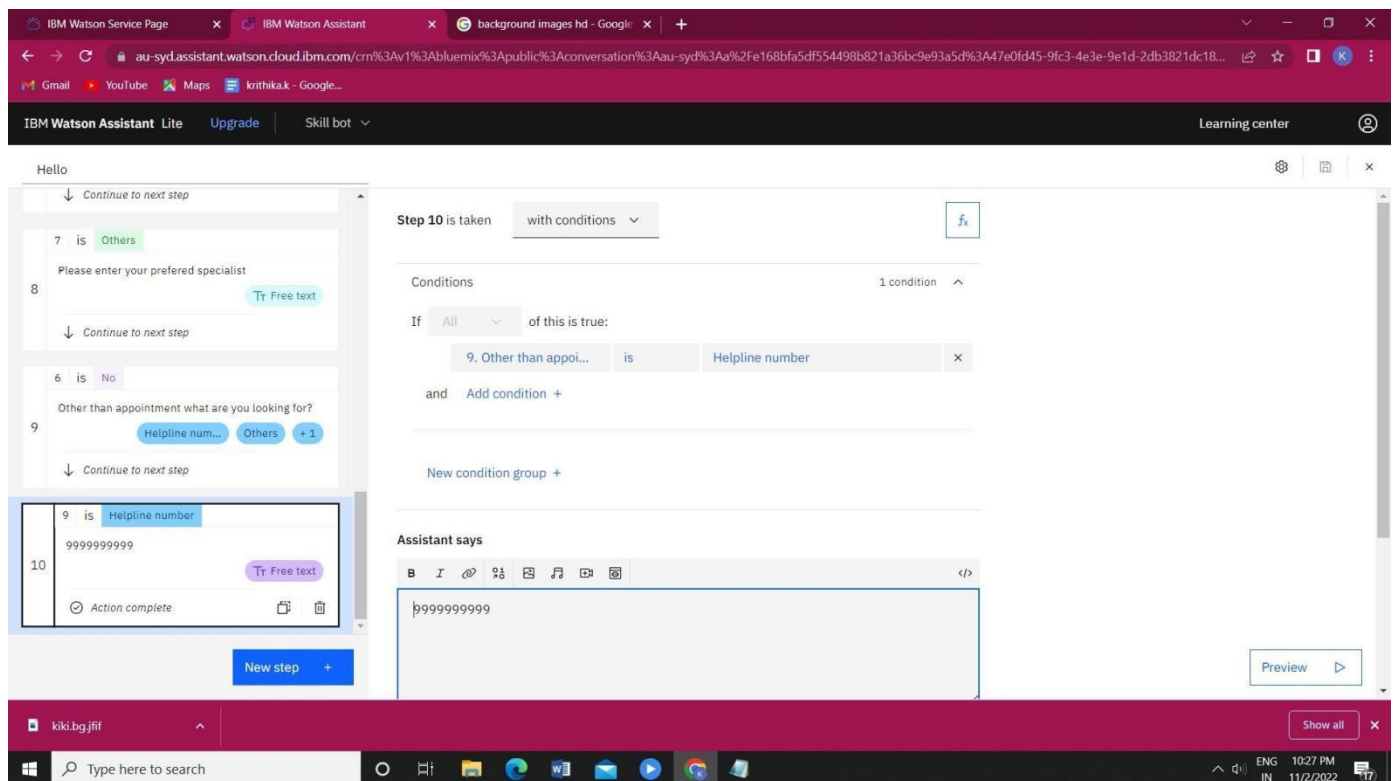


Web URL for Assistant:

[https://web-
chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%](https://web-chat.global.assistant.watson.appdomain.cloud/preview.html?backgroundImageURL=https%3A%2F%2Fwww.ibm.com%2Fimg%2Fsupport%2Fwatson-assistant%2Fbackground-image.png)

[3A%2F%2Fau-syd.assistant.watson.cloud.ibm.com%2Fpublic%2Fimages%2Fupx-47e0fd45-9fc3-4e3e-9e1d-2db3821dc180%3A%3A086906ae-3a86-4691-9bae3ce8e98fc0f5&integrationID=eeeb0f13-acd5-4637-97ea-c530364c7833®ion=ausyd&serviceInstanceID=47e0fd45-9fc3-4e3e-9e1d-2db3821dc180](https://au-syd.assistant.watson.cloud.ibm.com/public/images/fupx-47e0fd45-9fc3-4e3e-9e1d-2db3821dc180%3A%3A086906ae-3a86-4691-9bae3ce8e98fc0f5&integrationID=eeeb0f13-acd5-4637-97ea-c530364c7833®ion=ausyd&serviceInstanceID=47e0fd45-9fc3-4e3e-9e1d-2db3821dc180)

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



Included 3 conditions in steps: