IBM – CLOUD APPLICATION DEVELOPMENT

CHATBOT USING IBM WATSON ASSISTANT PHASE-3: DEVELOPMENT PART -1

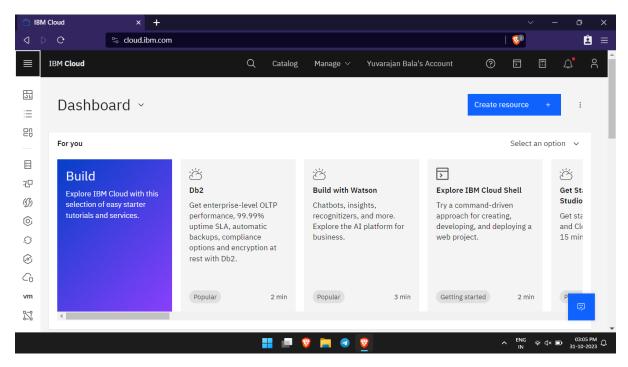
INTRODUCTION:

In Phase 3 of my IBM Watson Assistant chatbot development, I'm implementing intelligent learning and refining responses for personalized interactions. Utilizing advanced machine learning, the chatbot understands user intent, refines dialog flows, and aims for human-like conversations, enhancing user engagement significantly. This phase represents a major advancement, creating a more intuitive and immersive experience for users.

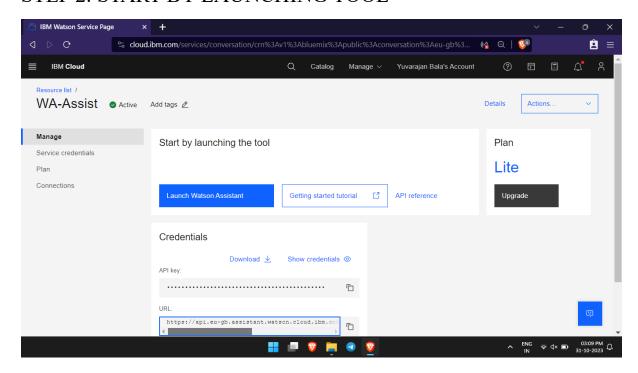
REQUIREMENTS:

IBM CLOUD, WATSON ASSISTANT

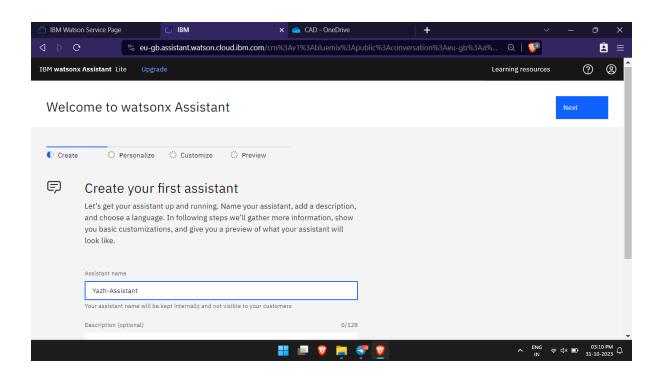
STEP 1: GO TO CLOUD



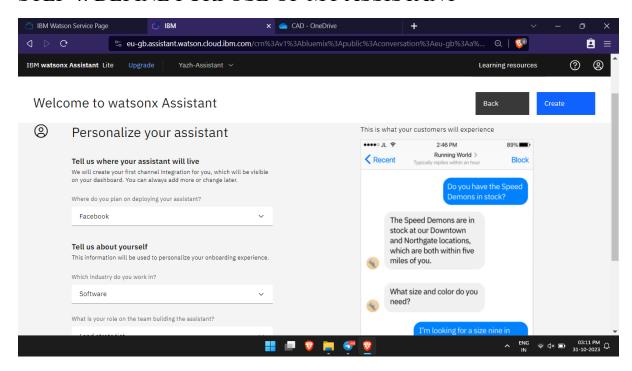
STEP 2: START BY LAUNCHING TOOL



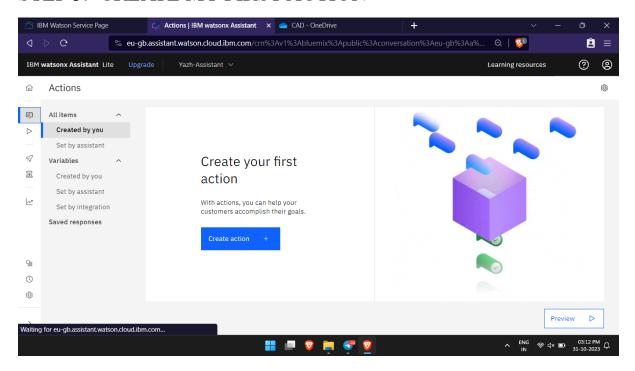
STEP 3: CREATE MY FIRST ASSISTANT



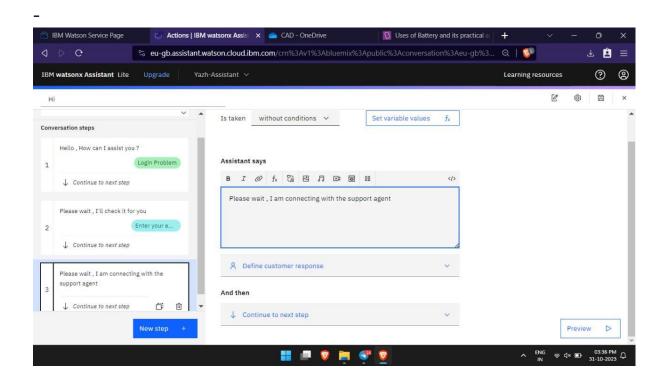
STEP 4: DEFINE PURPOSE OF MY ASSISTANT



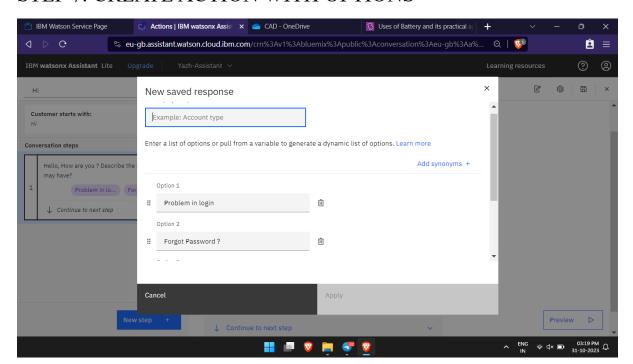
STEP 5: CREATE MY FIRST ACTION



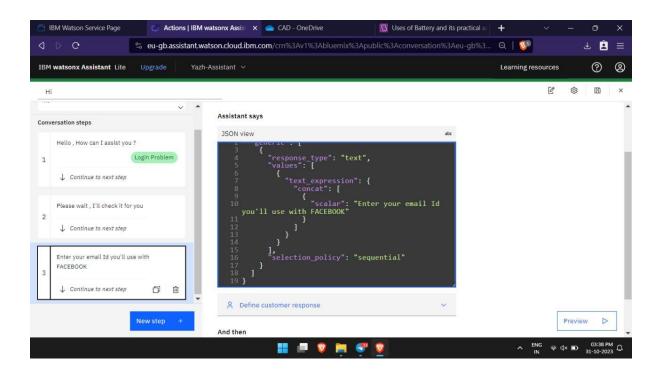
STEP 6: CREATE ACTION

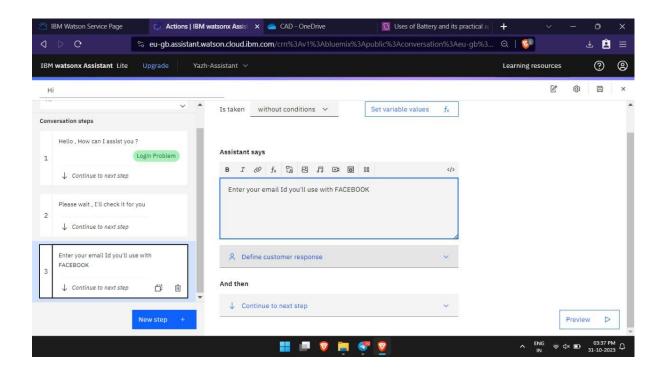


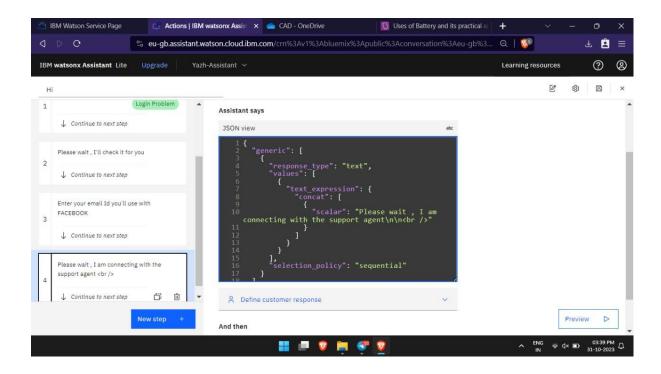
STEP 7: CREATE ACTION WITH OPTIONS



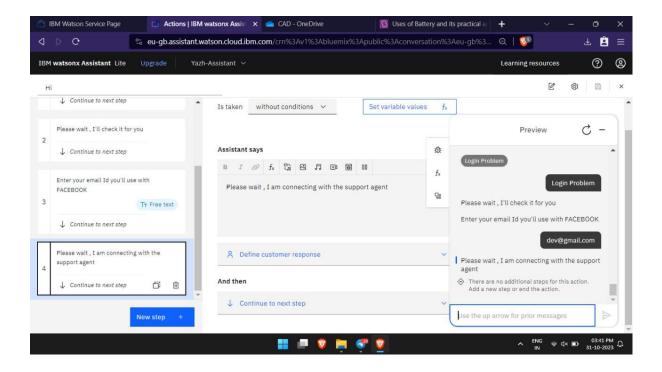
STEP 8: CREATE SOME MORE ACTIONS AND INTENTS

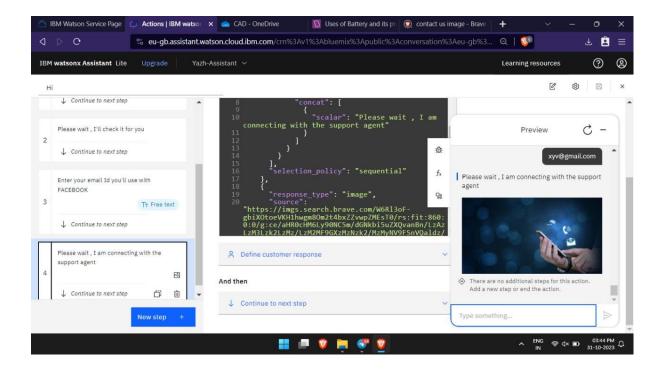






STEP 9: PREVIEW





CONCLUSION:

In Phase 3, we harnessed specific intents and examples to create a personalized chatbot, improving user engagement and support on Facebook using IBM Watson assistant.