## **CREATING CHATBOT SKILLS**

## Overview: Editing actions

Like a human personal assistant, the assistant you build will help your customers perform tasks and answer questions. To accomplish this, you define actions for the assistant. An action represents a discrete outcome you want your assistant to be able to accomplish in response to a user's request. An action comprises the interaction between a customer and the assistant about a particular question or request. This interaction begins with the user input that starts the action (for example, I want to withdraw money ). It might then include additional exchanges as the assistant gathers more information, and it ends when the assistant carries out the request or answers the customer's question.

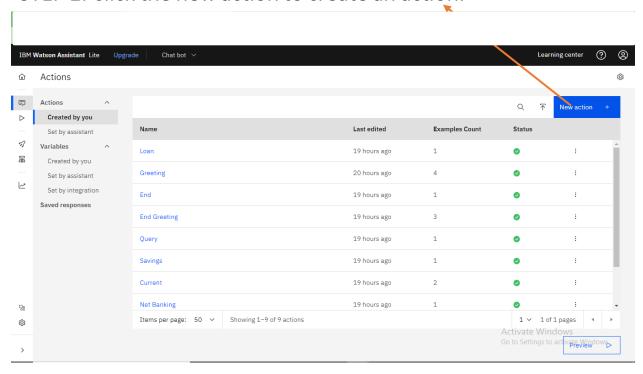
## Creating and editing an action

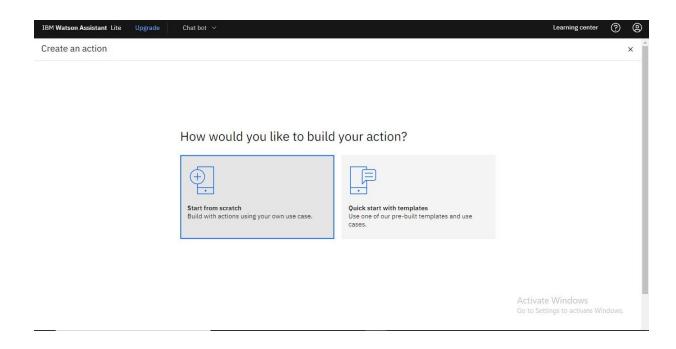
To see how actions work and how you build one, let's go through an example. When you create a new action from scratch, Watson Assistant prompts you for an example of the customer input that starts the action. This text is also used as the default name for the action, but you can edit the action name later.

#### **EXAMPLE FOR CREATING ACTIONS AND SKILLS:**

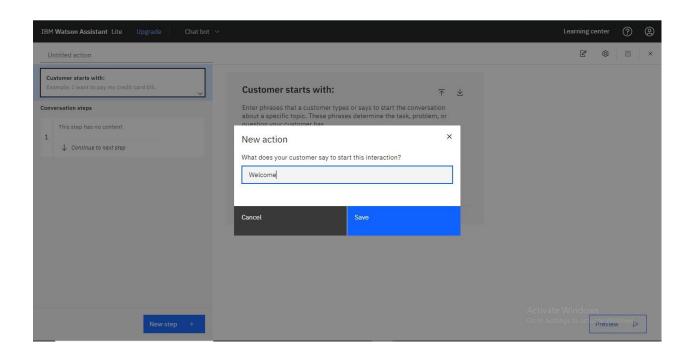
In our example we create one action Welcome for withdraw and checking balance from the bank.

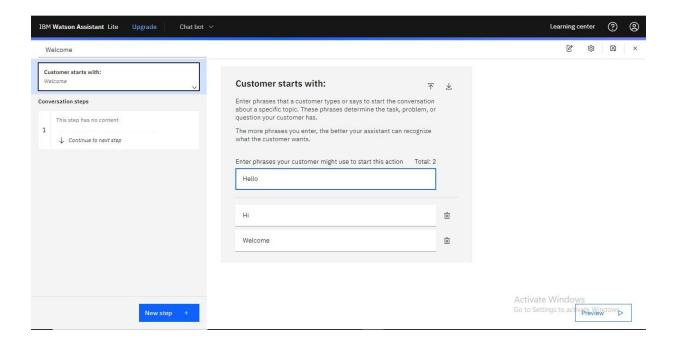
#### STEP 1: Click the new action to create an action.



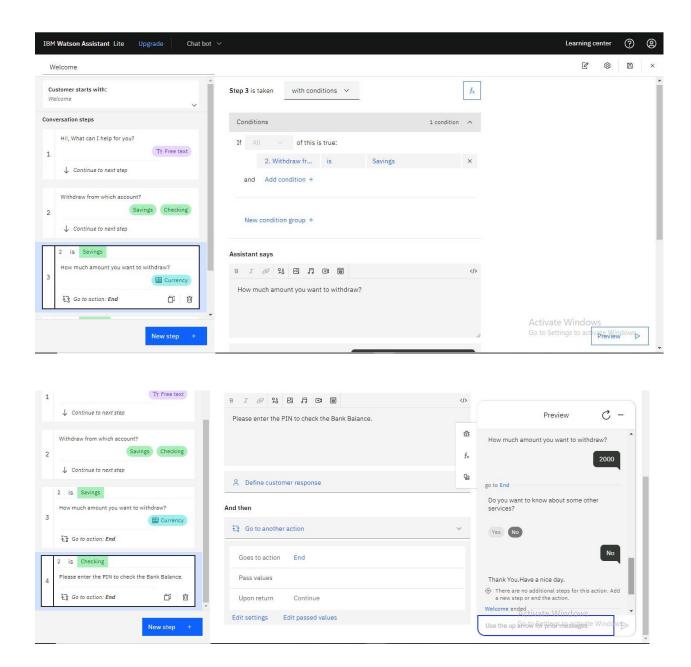


#### STEP 2: Give a name for the action

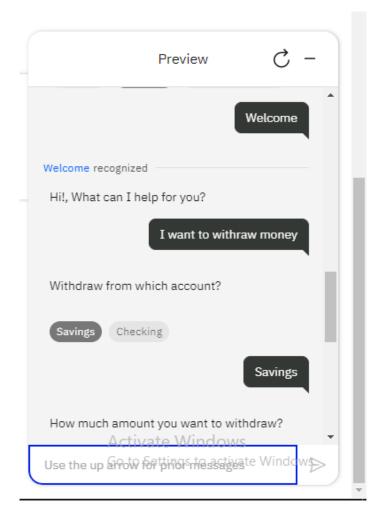


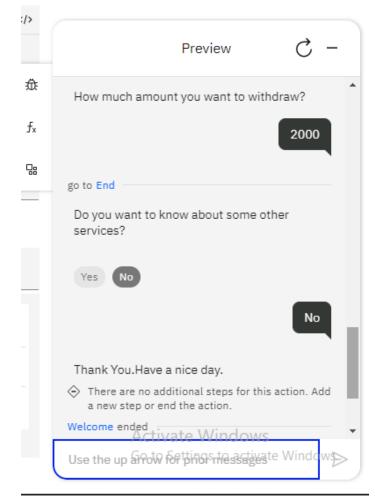


## STEP 3: Creating steps for the conditions



#### **OUTPUT:**





# THESE ARE THE ACTIONS THAT ARE REQUIRED FOR MY PROJECT

