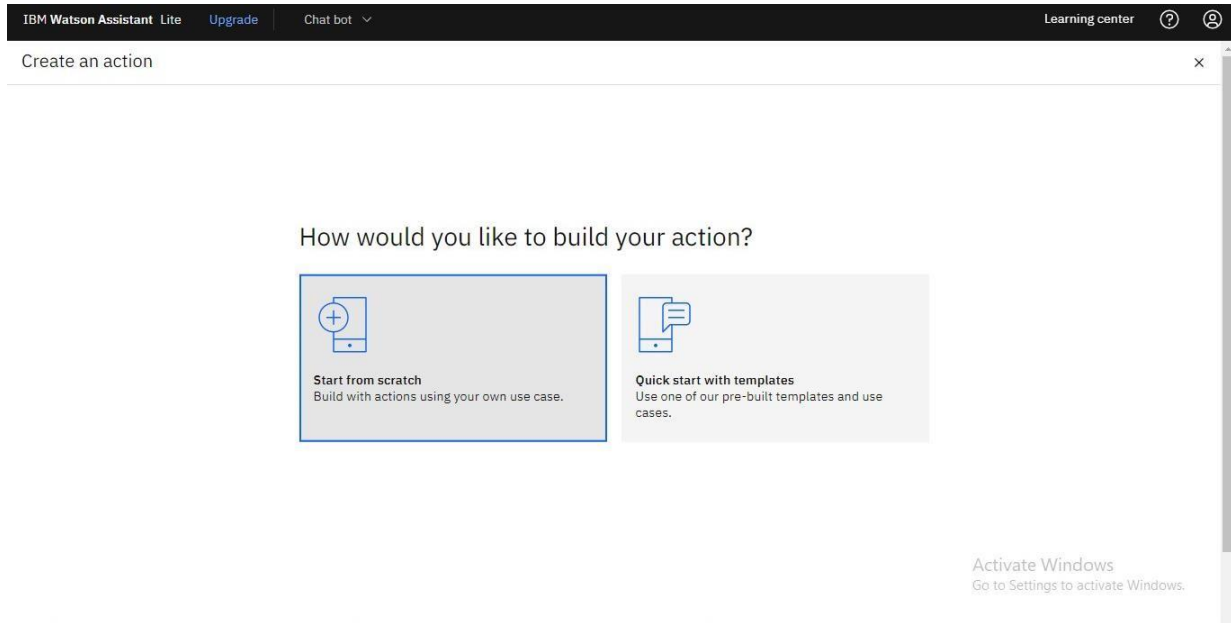


# CREATING CHATBOT SKILLS

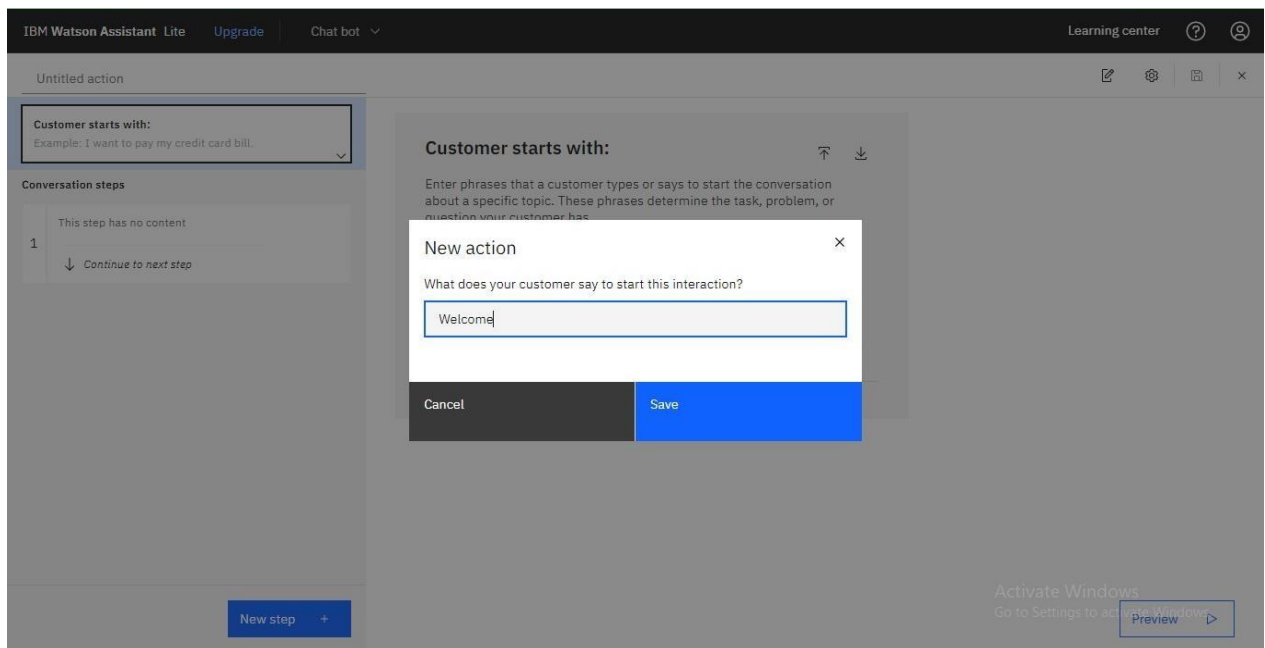
STEP 1: Click TheNewActionToCreateAnAction.

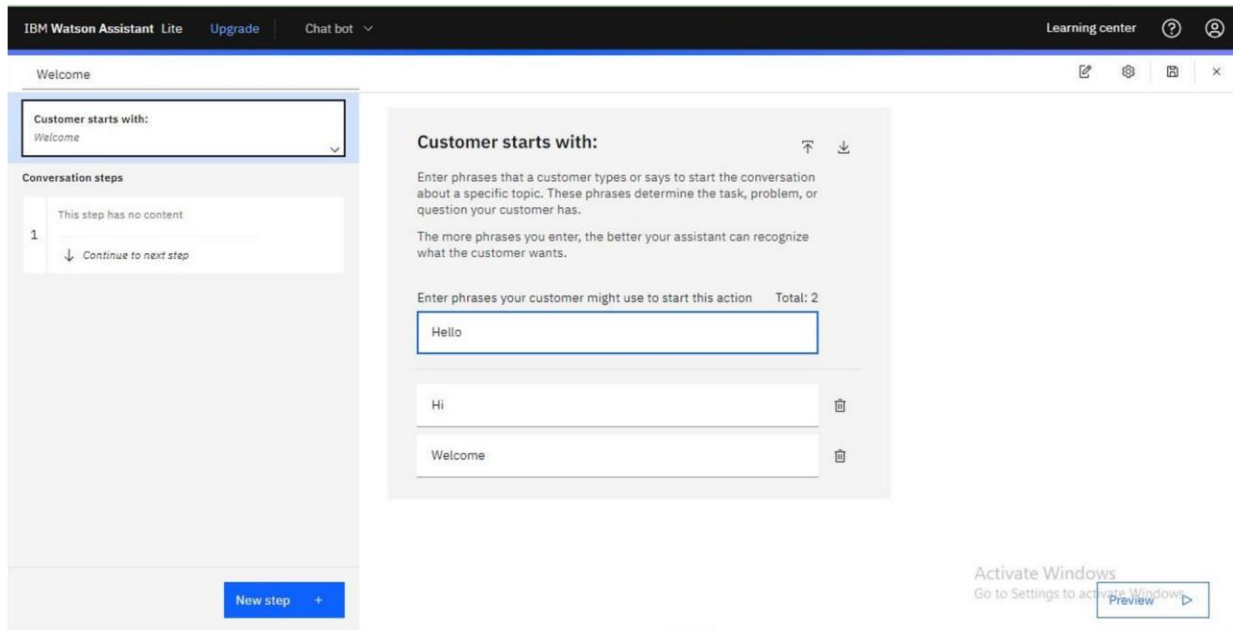
The screenshot displays the 'Actions' section of the IBM Watson Assistant interface. The left sidebar contains navigation links for 'Actions', 'Variables', and 'Saved responses'. The main area shows a table of actions created by the user. A blue 'New action +' button is located in the top right corner of the table area, highlighted by an orange arrow. The table lists actions such as 'Loan', 'Greeting', 'End', 'End Greeting', 'Query', 'Savings', 'Current', and 'Net Banking'. The bottom of the page shows pagination information: 'Items per page: 50', 'Showing 1-9 of 9 actions', and '1 of 1 pages'. A 'Preview' button is also visible in the bottom right corner.

Name	Last edited	Examples Count	Status
Loan	19 hours ago	1	✓
Greeting	20 hours ago	4	✓
End	19 hours ago	1	✓
End Greeting	19 hours ago	3	✓
Query	19 hours ago	1	✓
Savings	19 hours ago	1	✓
Current	19 hours ago	2	✓
Net Banking	19 hours ago	1	✓

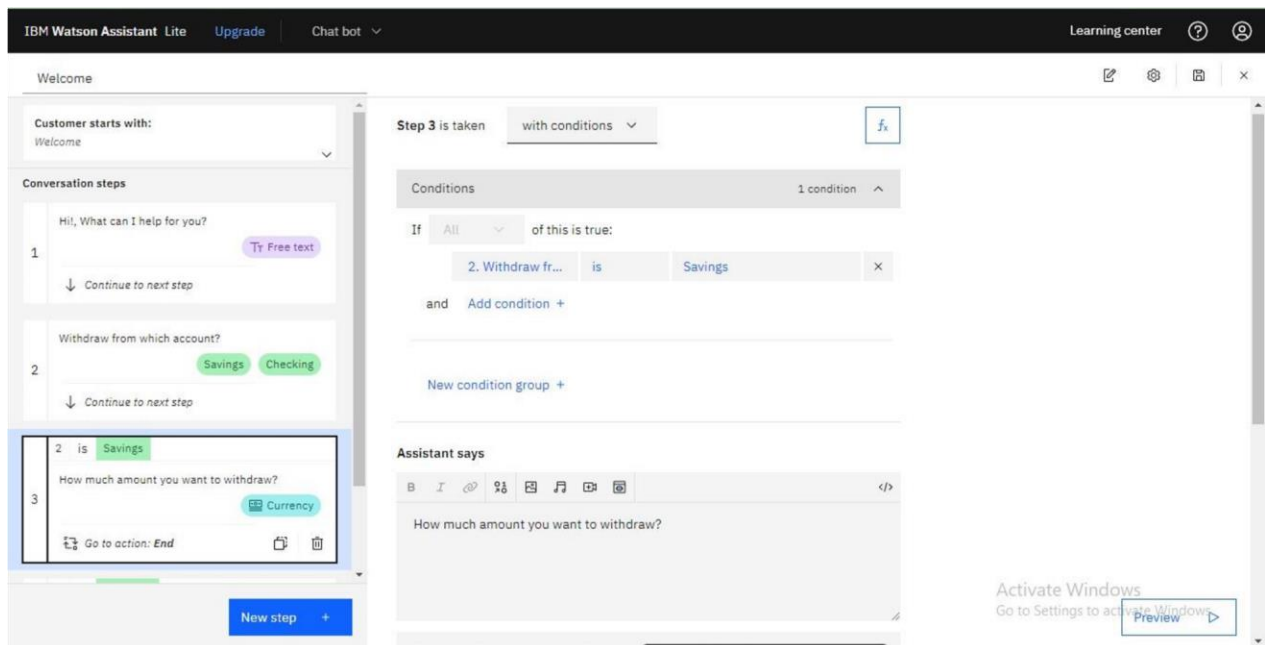


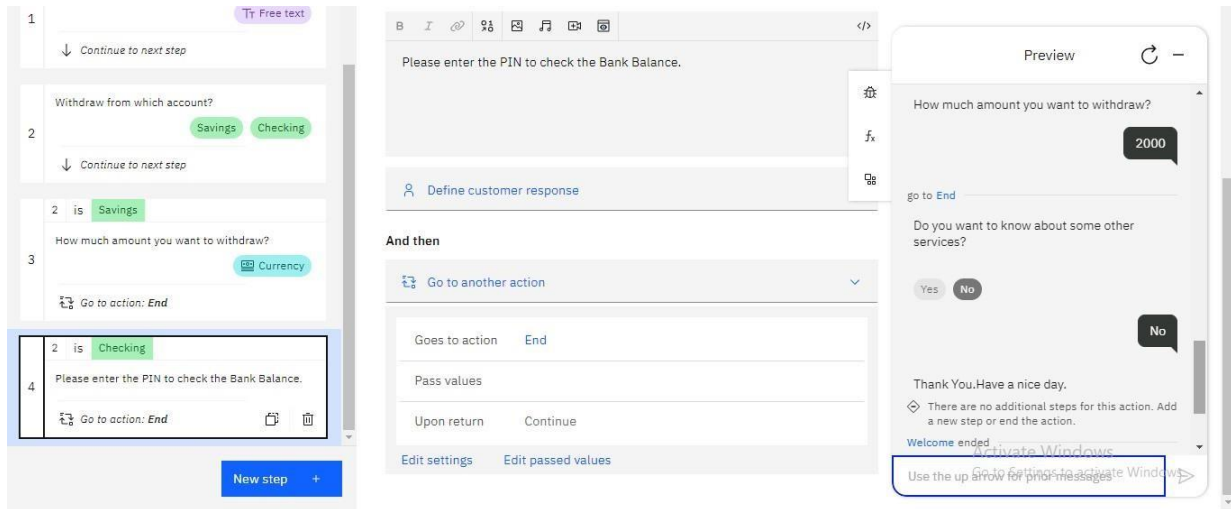
## STEP 2: Give a name for the action





## STEP 3: Creating steps for the conditions





OUTPUT:

Preview



Welcome

Welcome recognized

Hi!, What can I help for you?

I want to withdraw money

Withdraw from which account?

Savings

Checking

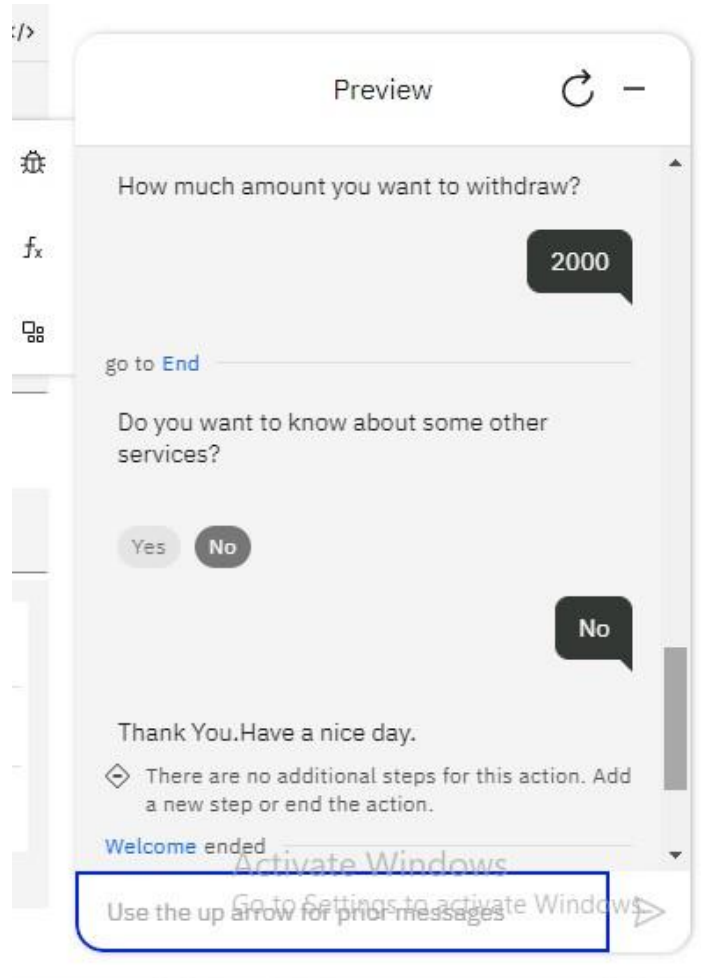
Savings

How much amount you want to withdraw?

Activate Windows

Use the up arrow for prior messages





IBM Watson Assistant Life Upgrade Chat bot ▼

Learning center ?

Actions System is training...

Actions ^

Created by you

Set by assistant

Variables ^

Created by you

Set by assistant

Set by integration

Saved responses

Search

Sort

New action +

Name	Last edited	Examples Count	Status	
Loan	19 hours ago	1		
Greeting	20 hours ago	4		
End	19 hours ago	1		
End Greeting	19 hours ago	3		
Query	19 hours ago	1		
Savings	19 hours ago	1		
Current	19 hours ago	2		
Net Banking	19 hours ago	1		

Items per page: 50 ▼ Showing 1–9 of 9 actions

1 ▼ 1 of 1 pages

Activate Windows  
Go to Settings to activate Windows.  
[Preview](#)