

Building Chatbot And Integrating To Application

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Project Name	Smart Fashion Recommender Application
Batch No	B7-1A3E

The screenshot displays the Microsoft Bot Framework Designer interface, which is used for building and testing chatbots. The interface is divided into several sections:

- Customer starts with:** This section shows the initial user input, "I want to buy clothes". It includes statistics: 2 total steps, 0 end steps, and 0 re-ask steps.
- Conversation steps:** This section lists the steps in the conversation flow. Step 1 is "Check out this new collection of ours" with a "Free text" input type and a "Connect to agent" action. Step 2 is currently empty, with a "Continue to next step" action.
- Assistant says:** This section shows the bot's response, "Check out this new collection of ours". It includes a "User enters free text" input field and options to "Edit response" or "Edit validation".
- And then:** This section shows the actions taken after the bot's response. It includes a "Connect to agent (action ends)" action, which is currently selected.
- Preview:** This section provides a visual representation of the chatbot's interaction. It shows a "Greet customer" action, a "Welcome, how can I assist you?" message, and a "I want to buy clothes" user input. The preview also displays a "I want to buy clothes recognized" message and a "Check out this new collection of ours" message, accompanied by a carousel of fashion images.

Admin | Smart Fashion

IBM Watson Service Page

IBM Watson Assistant


Home | Smart Fashion

127.0.0.1:5500/template/index.html

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SMART FASHION

Log InCart



A - Z COLLECTION

TRADITIONAL YET TRENDY

SHOP NOW

Hi! I'm a virtual assistant. How can I help you today?

Example: Find nearby location

Example: Check account balance

Example: See how I can help

Built with IBM Watson®

Type here to search

29°C Partly sunny 11:31 AM 11/15/2022