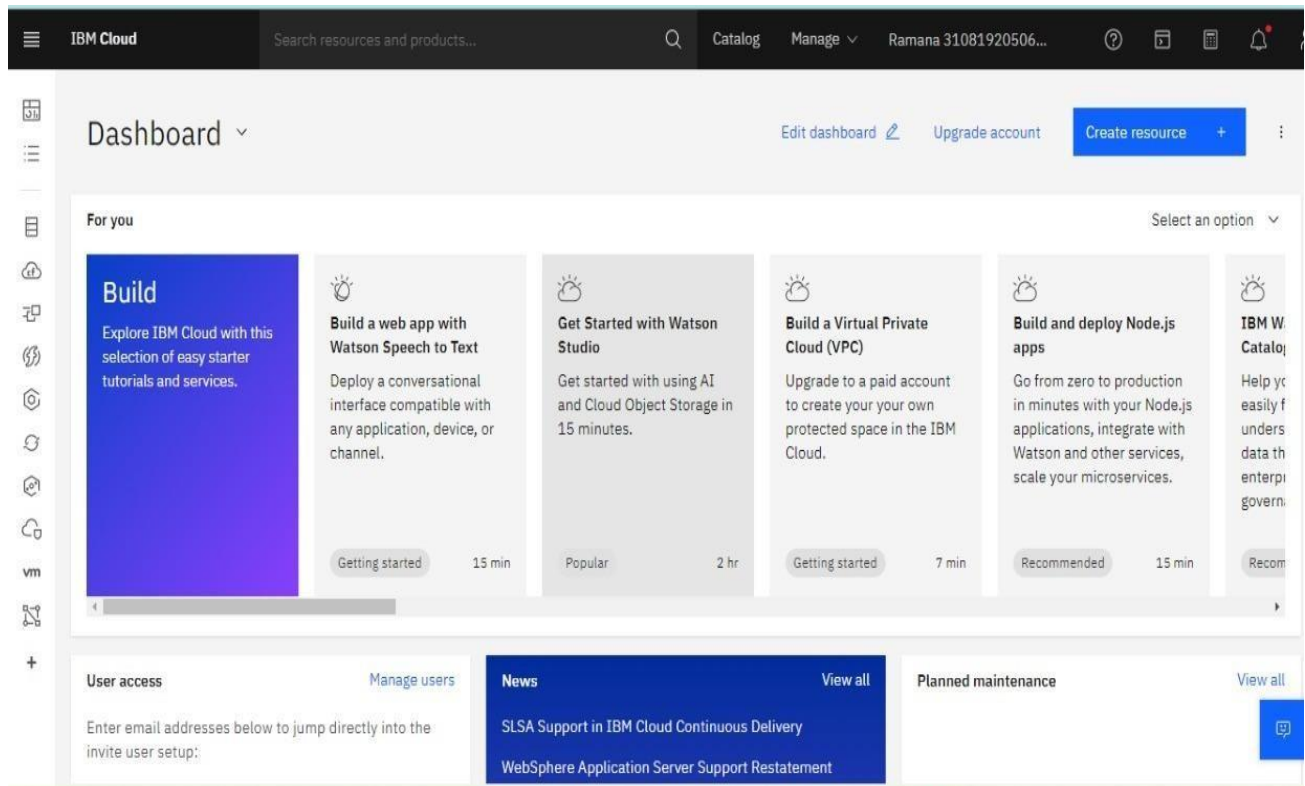


Sprint-3

Team ID	PNT2022TMID29967
Project	Skill/Job Recommender Application

STEP 1: LOGIN IBM CLOUD



The screenshot displays the IBM Cloud Dashboard interface. At the top, a dark navigation bar includes the IBM Cloud logo, a search bar, and links for Catalog, Manage, and account information (Ramana 31081920506...). Below this, the main dashboard area features a 'For you' section with a horizontal scroll of cards. The first card is 'Build', followed by 'Build a web app with Watson Speech to Text', 'Get Started with Watson Studio', 'Build a Virtual Private Cloud (VPC)', 'Build and deploy Node.js apps', and 'IBM Watson Catalog'. Each card includes a brief description and a 'Getting started' button. The bottom section contains three panels: 'User access' with a 'Manage users' link, 'News' with a 'View all' link, and 'Planned maintenance' with a 'View all' link. The 'News' panel lists 'SLSA Support in IBM Cloud Continuous Delivery' and 'WebSphere Application Server Support Restatement'.

Dashboard Edit dashboard Upgrade account Create resource

For you Select an option

- Build**
Explore IBM Cloud with this selection of easy starter tutorials and services.
- Build a web app with Watson Speech to Text**
Deploy a conversational interface compatible with any application, device, or channel.
Getting started 15 min
- Get Started with Watson Studio**
Get started with using AI and Cloud Object Storage in 15 minutes.
Popular 2 hr
- Build a Virtual Private Cloud (VPC)**
Upgrade to a paid account to create your own protected space in the IBM Cloud.
Getting started 7 min
- Build and deploy Node.js apps**
Go from zero to production in minutes with your Node.js applications, integrate with Watson and other services, scale your microservices.
Recommended 15 min
- IBM Watson Catalog**
Help you easily find and understand data through enterprise governance.
Recommended

User access Manage users

Enter email addresses below to jump directly into the invite user setup:

News View all

- SLSA Support in IBM Cloud Continuous Delivery
- WebSphere Application Server Support Restatement

Planned maintenance View all

STEP 2 – WATSON ASSISTANT

The screenshot shows the IBM Cloud management console for a resource named "Watson Assistant-10". The interface includes a top navigation bar with the IBM Cloud logo, a search bar, and links to Catalog, Manage, and the user's profile. The main content area is divided into a left sidebar with "Manage" (Service credentials, Plan, Connections) and a main panel. The main panel has a "Start by launching the tool" section with buttons for "Launch Watson Assistant", "Getting started tutorial", and "API reference". Below this is a "Credentials" section with fields for "API key" and "URL", each with a "Download" and "Show credentials" link. On the right, there is a "Plan" section showing "Lite" and an "Upgrade" button.

Resource list / **Watson Assistant-10** Active Add tags Details Actions...

Manage

- Service credentials
- Plan
- Connections

Start by launching the tool

[Launch Watson Assistant](#) [Getting started tutorial](#) [API reference](#)

Credentials

[Download](#) [Show credentials](#)

API key:

URL:

Plan

Lite

[Upgrade](#)

STEP 3 - CREATE A CHATBOT

The screenshot shows the IBM Watson Assistant Lite console. The top navigation bar includes "IBM Watson Assistant Lite", "Upgrade", "Job bot", and "Learning center". The main content area is titled "Actions" and features a sidebar with "Created by you", "Variables", and "Saved responses". The main panel displays a table of actions with columns for Name, Last edited, Examples Count, and Status. A single action named "hi" is listed, created 27 minutes ago with 5 examples. A "New action" button is in the top right, and a "Preview" button is in the bottom right.

IBM Watson Assistant Lite [Upgrade](#) [Job bot](#) [Learning center](#)

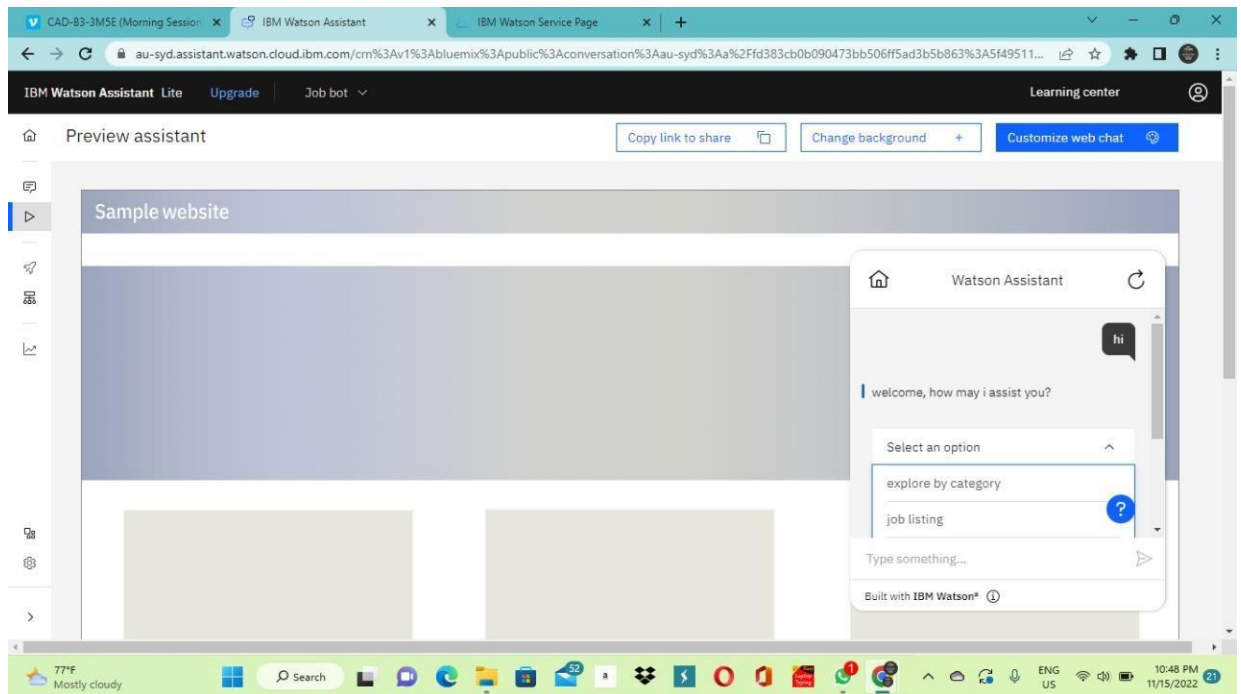
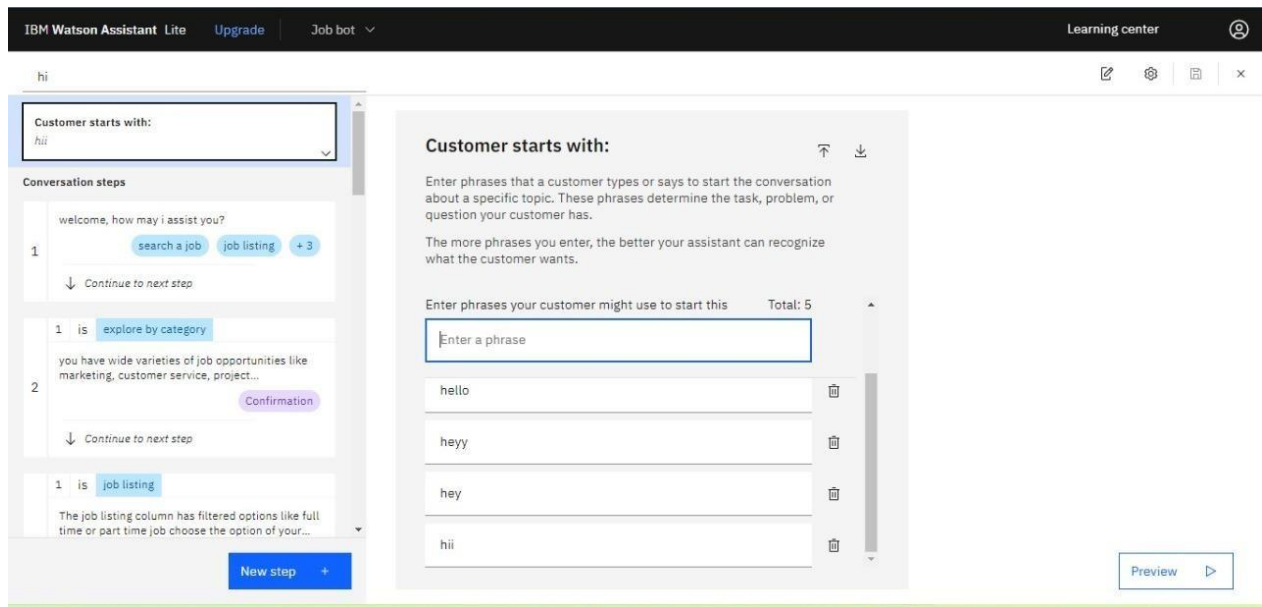
Actions

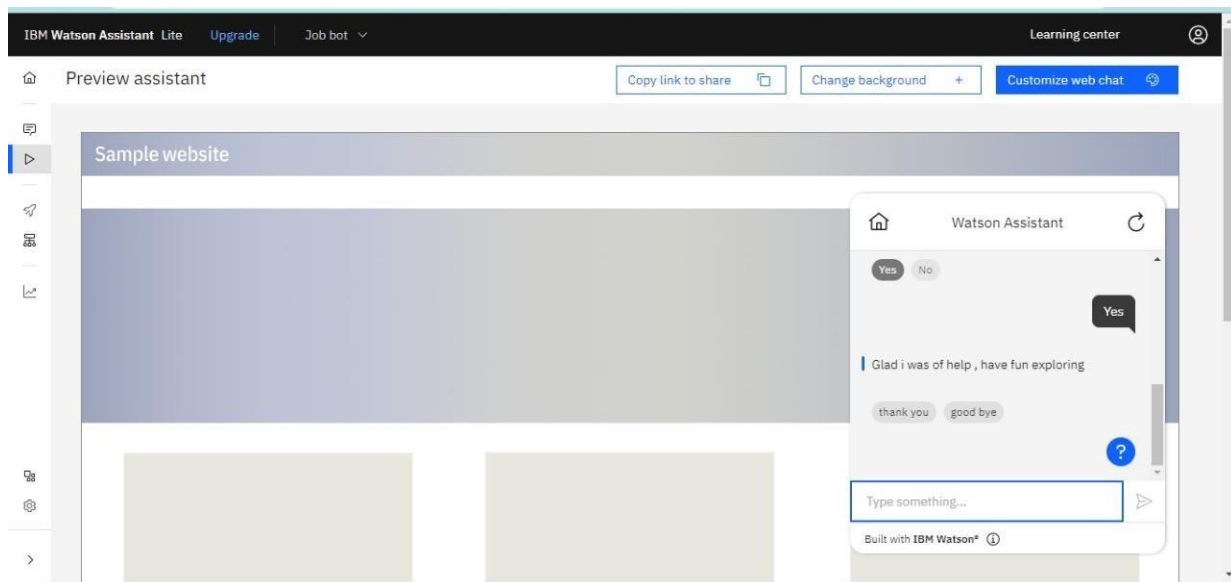
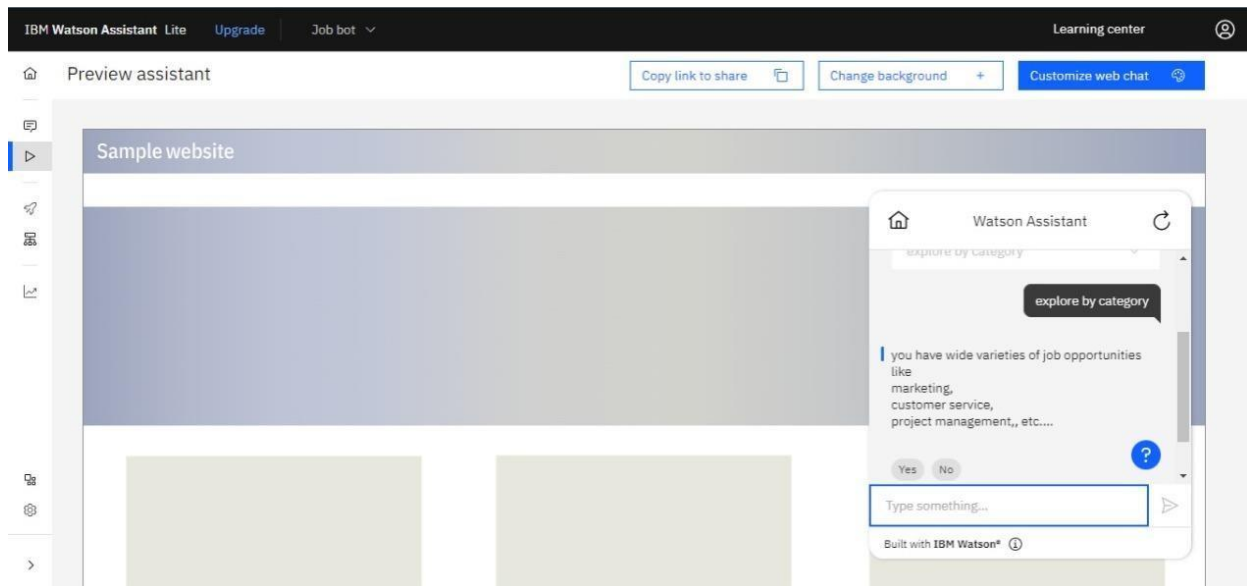
[New action](#)

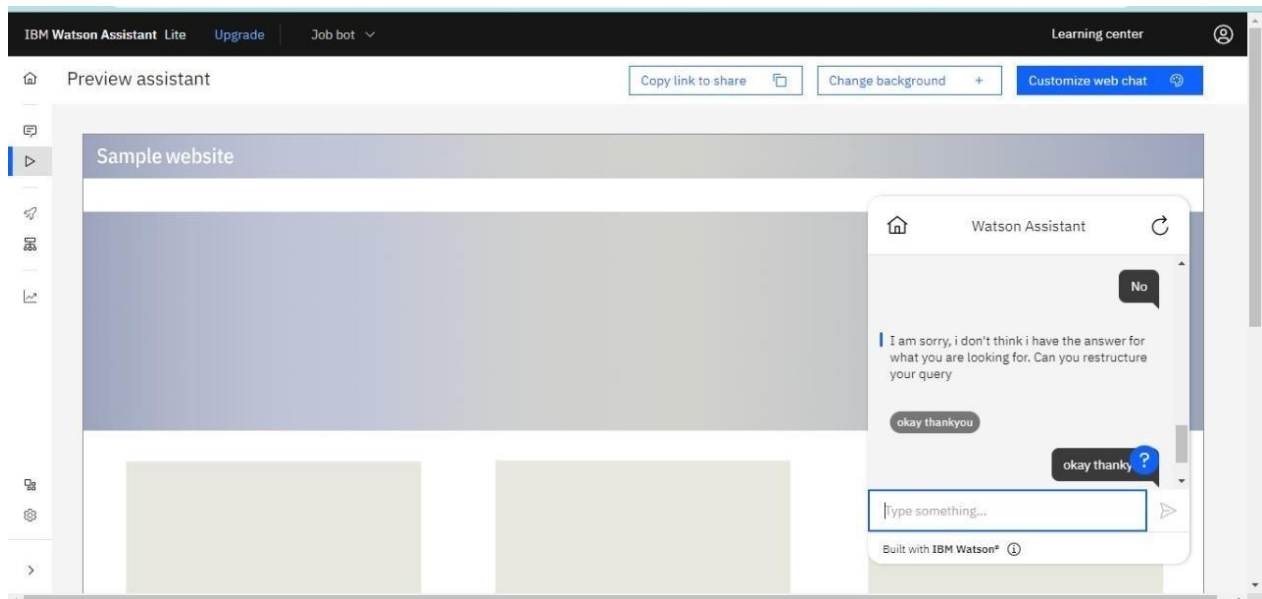
Name	Last edited	Examples Count	Status
hi	27 minutes ago	5	Active

Items per page: 50 Showing 1-1 of 1 actions

[Preview](#)







CODE TO INTEGERATE CHATBOT INTO APPLICATION :

```
<!DOCTYPE html>
```

```
<html lang="en">
```

```
<head>
```

```
<link rel="stylesheet" href="{{url_for('static',filename='styles/style.css')}}">
```

```
</head>
```

```
<body>
```

```
<script>
```

```
    window.watsonAssistantChatOptions = {
```

```
        integrationID: "f07643cd-193e-4d68-adbf-b8c0fcec95e", // The ID of this integration.
```

```
        region: "au-syd", // The region your integration is hosted in.
```

```
        serviceInstanceID: "5f495112-5104-4b0c-8a35-ba64bb00f0cb", // The ID of your service instance.
```

```
        onLoad: function(instance) { instance.render(); }
```

```
    };
```

```

setTimeout(function(){

    const t=document.createElement('script');

    t.src="https://web-chat.global.assistant.watson.appdomain.cloud/versions/" +
(window.watsonAssistantChatOptions.clientVersion || 'latest') +
"/WatsonAssistantChatEntry.js";

    document.head.appendChild(t);

});

</script>

<script src="{{url_for('static',filename='js/main.js')}}"></script>

</body>

</html>

```

