

PROJECT DEVELOPMENT PHASE

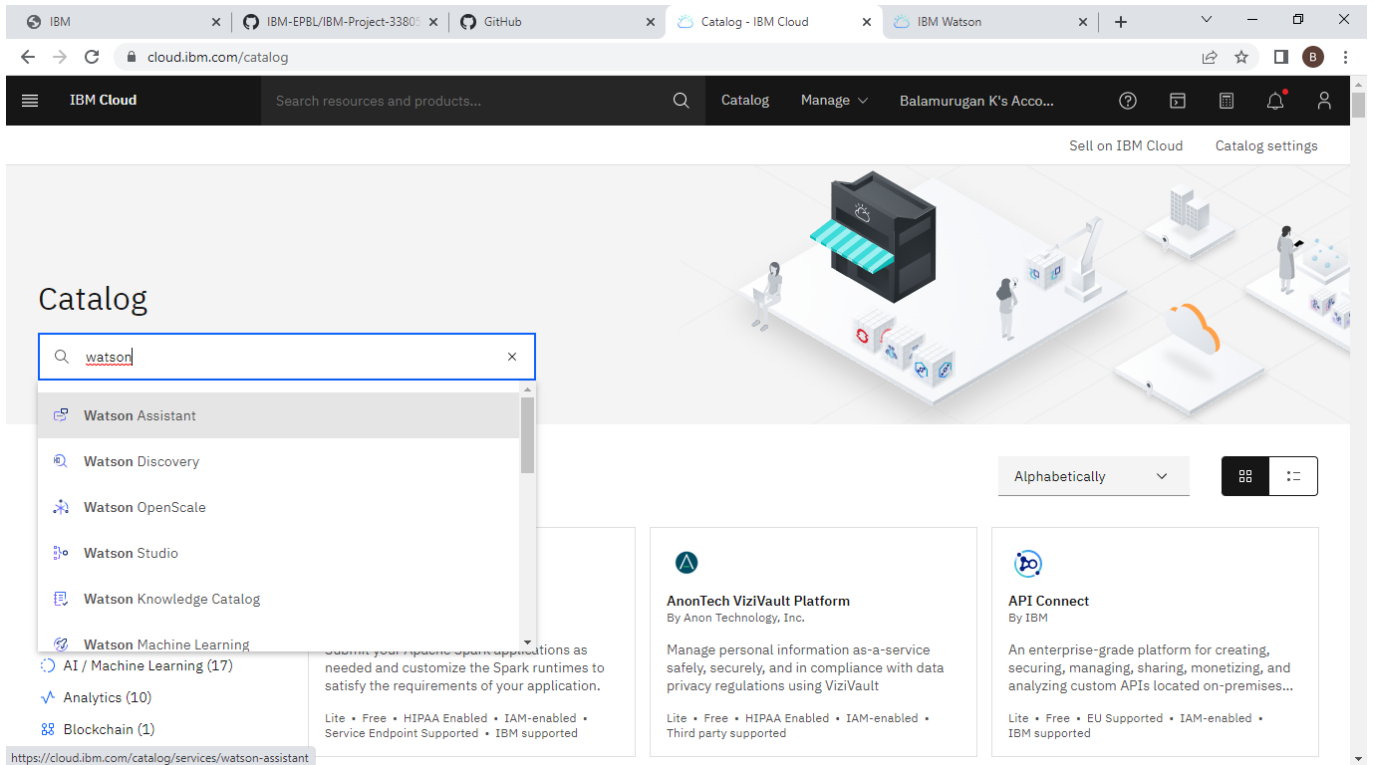
SPRINT - 1

TEAM ID	PNT2022TMID13685
PROJECT NAME	AI BASED DISCOURSE FOR BANKING INDUSTRY

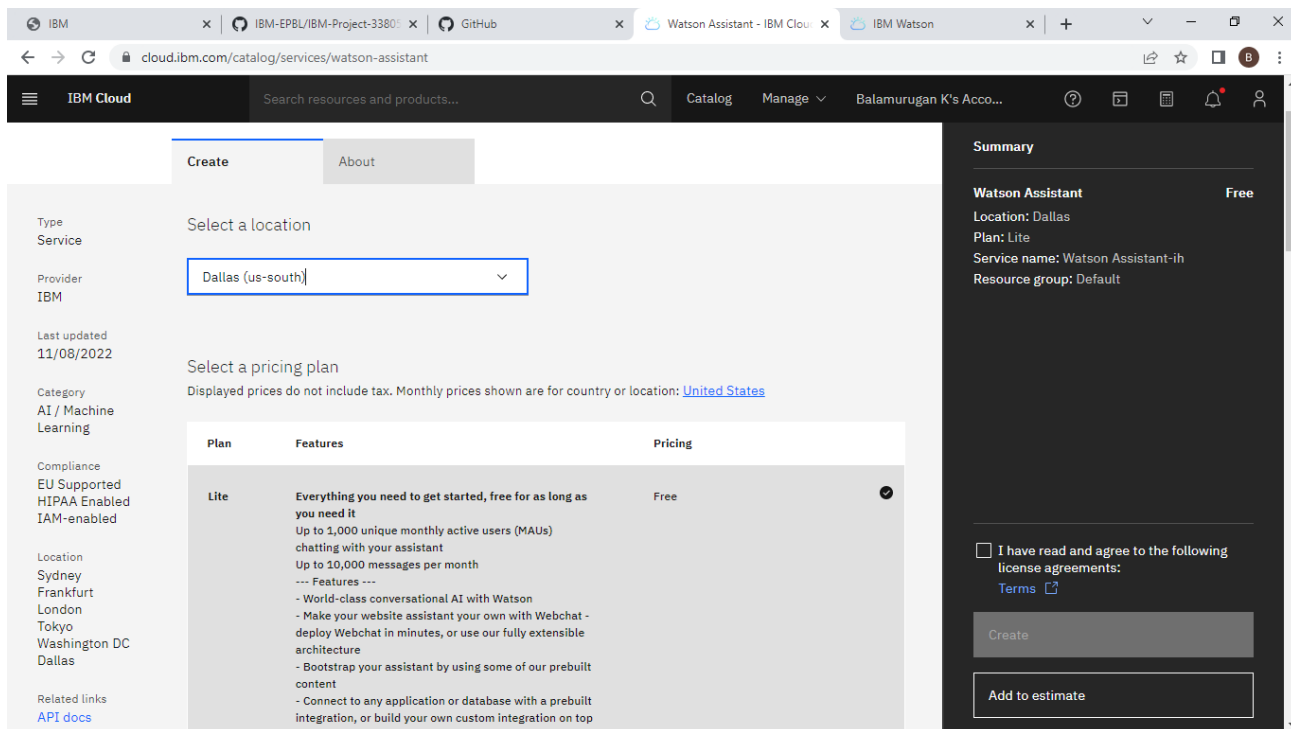
Create IBM Watson Assistant Service

Step 1: Login to your IBM cloud account. Choose Watson in the catalog.

The screenshot displays the IBM Cloud dashboard interface. At the top, there's a navigation bar with the IBM Cloud logo, a search bar, and links to 'Catalog', 'Manage', and the user's account. Below the navigation bar, the 'Dashboard' section is visible, featuring a 'For you' section with several service cards. These cards include 'Build' (a large blue card), 'Build a web app with Watson Speech to Text' (15 min), 'Get Started with Watson Studio' (2 hr), 'Build a Virtual Private Cloud (VPC)' (7 min), 'IBM Push Notifications' (2 min), and 'IBM Watson Catalog'. Each card has a 'Getting started' or 'Recommended' button. On the right side, there's a 'Select an option' dropdown menu. Below the 'For you' section, there are three more sections: 'User access' with a 'Manage users' link, 'News' with a 'View all' link, and 'Planned maintenance' with a 'View all' link. The 'News' section highlights a 'WebSphere Application Server Support Restatement' and 'IBM Adds Lifecycle Services to Enterprise Networking and Deepens Strategic Partnership with Cisco'. The 'Planned maintenance' section has a 'View all' link. The bottom right corner features a blue chat icon.



2. Ensure that “Dallas” is selected as a region click on create



3. Upon successful login to the cloud, you will be on the "Watson Assistant" page. Click on Launch Watson Assistant.

The screenshot shows the IBM Watson Assistant console in a web browser. The browser's address bar displays a URL from cloud.ibm.com. The page header includes the IBM Cloud logo, a search bar, and navigation links for Catalog, Manage, and the user's account (Balamurugan K's Acco...). The main content area is titled "Watson Assistant-ih" and shows a status of "Active". A sidebar on the left lists management options: Service credentials, Plan, and Connections. The main panel is divided into sections: "Start by launching the tool" with a prominent "Launch Watson Assistant" button, a "Getting started tutorial" link, and an "API reference" link; a "Credentials" section with a "Download" link and a "Show credentials" link; and a "Plan" section showing the "Lite" plan with an "Upgrade" button. The API key is masked with dots, and the URL is partially visible as "https://api.us-south.assistant.watson.cloud.ibm.com/inst...". A status bar at the bottom indicates "Waiting for api.segment.io..."

IBM Cloud | Search resources and products... | Catalog | Manage | Balamurugan K's Acco...

Resource list / **Watson Assistant-ih** 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: https://api.us-south.assistant.watson.cloud.ibm.com/inst...

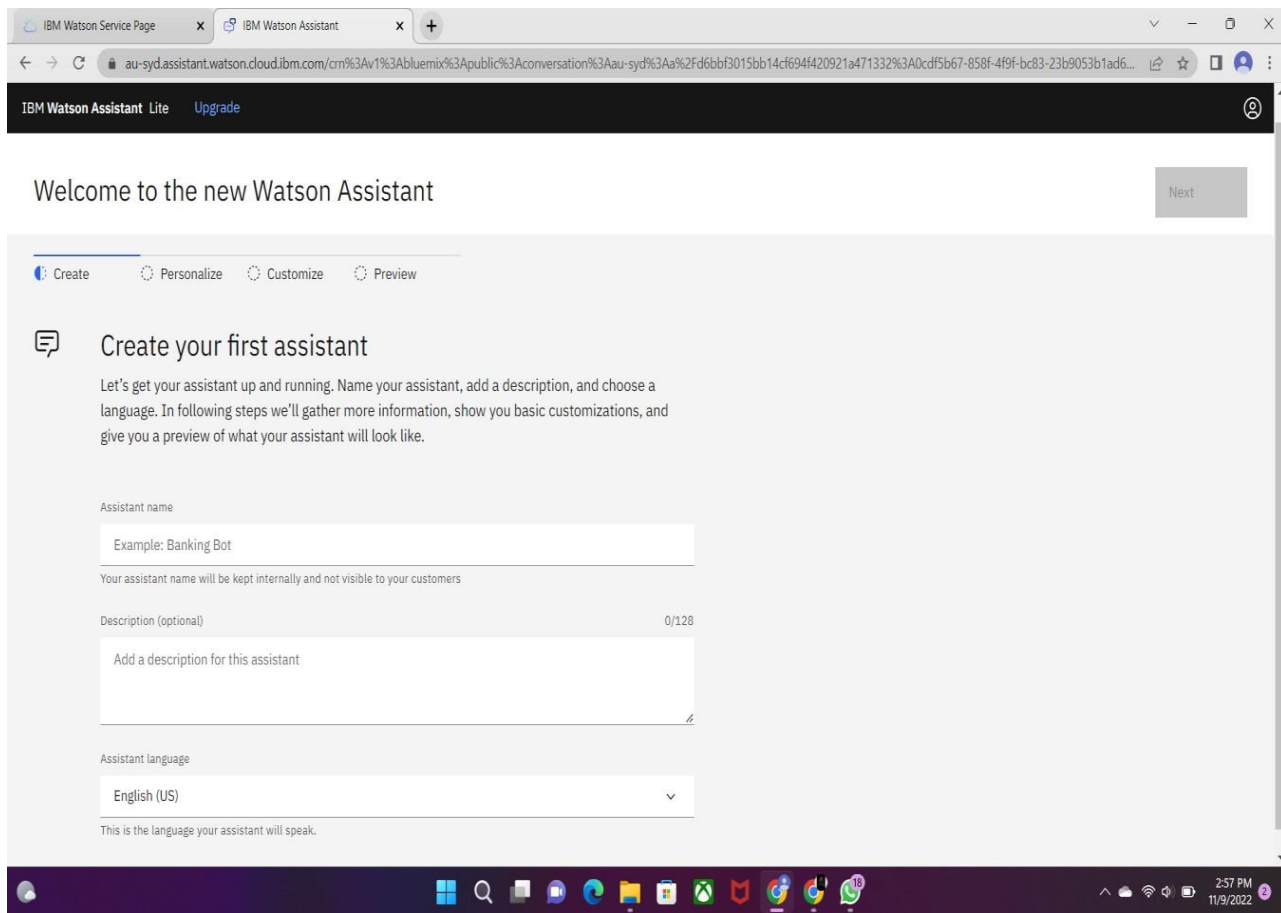
Plan

Lite

[Upgrade](#)

Waiting for api.segment.io...


Create Watson Assistant



IBM Watson Assistant Lite Upgrade

Welcome to the new Watson Assistant Next

Create Personalize Customize Preview

 **Create your first assistant**

Let's get your assistant up and running. Name your assistant, add a description, and choose a language. In following steps we'll gather more information, show you basic customizations, and give you a preview of what your assistant will look like.

Assistant name

Example: Banking Bot

Your assistant name will be kept internally and not visible to your customers

Description (optional) 0/128

Add a description for this assistant

Assistant language

English (US)

This is the language your assistant will speak.