

PROJECT DEVELOPMENT PHASE

SPRINT - 1

TEAM ID	PNT2022TMID51756
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 this, the 'Dashboard' section is visible, featuring a 'For you' row with several service cards. The first card is 'Build', which is highlighted with a blue background. Other cards include 'Build a web app with Watson Speech to Text', 'Get Started with Watson Studio', 'Build a Virtual Private Cloud (VPC)', 'IBM Push Notifications', and 'IBM Watson Catalog'. Each card provides a brief description and a 'Getting started' or 'Recommended' button. At the bottom, there are sections for 'User access', 'News', and 'Planned maintenance'. The 'News' section is highlighted with a blue background and lists recent updates, including 'WebSphere Application Server Support Restatement' and 'IBM Adds Lifecycle Services to Enterprise Networking and Deepens Strategic Partnership with Cisco'.

IBM Cloud

Search resources and products...

Catalog Manage Balamurugan K's Acco...

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

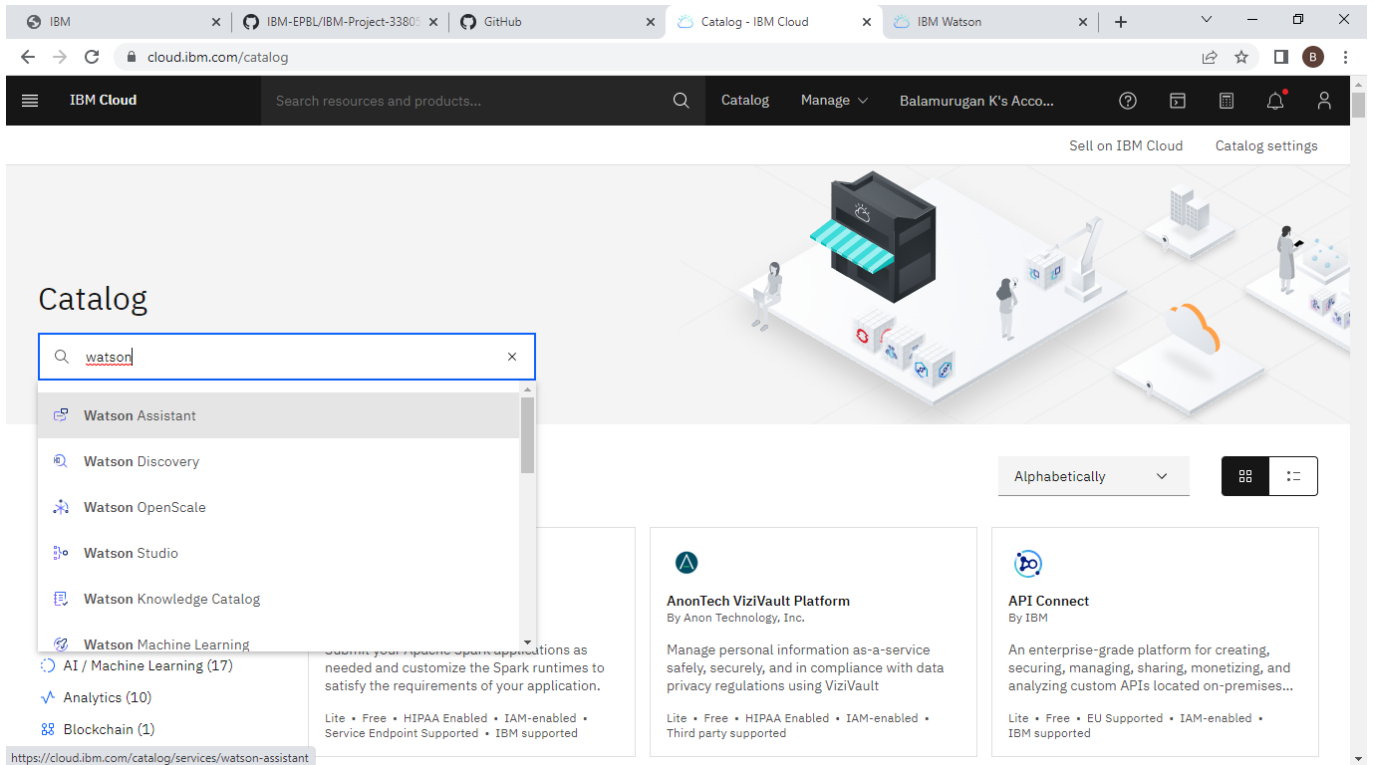
IBM Push Notifications
Send real-time and personalized notifications to mobile and web applications via a unified push service.
Recommended 2 min

IBM Watson Catalog
Help you easily find and manage your enterprise governance data.
Getting started 2 min

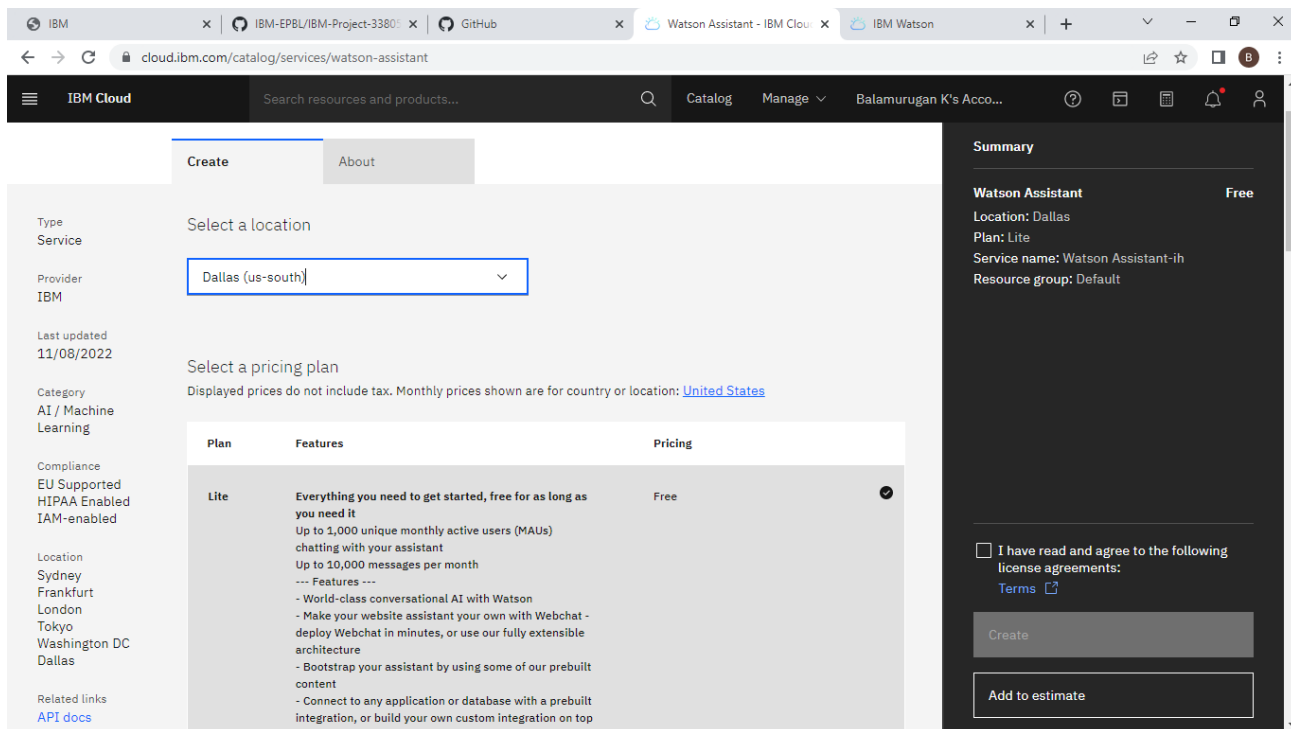
User access Manage users
Enter email addresses below to jump directly into the invite user setup:
Enter up to 100 email addresses

News View all
WebSphere Application Server Support Restatement
IBM Adds Lifecycle Services to Enterprise Networking and Deepens Strategic Partnership with Cisco
All About IBM Storage's Price and Supply Guarantee

Planned maintenance View all



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 Cloud Watson Assistant console. The browser tabs at the top include IBM, IBM-EPBL/IBM-Project-3380, GitHub, IBM Watson Service Page, and IBM Watson. The address bar shows the URL: cloud.ibm.com/services/conversation/crn%3Av1%3Abluemix%3Apublic%3Aconversation%3Aus-south%3Aa%2Fc086f2392e9d4b669a93c5f03aa0620a%3A329af1d1-89f... The IBM Cloud header is visible with a search bar and navigation links. The main content area is titled 'Watson Assistant-ih' and shows a 'Launch Watson Assistant' button. Below this, there is a 'Credentials' section with fields for 'API key' and 'URL'. The 'API key' field is masked with dots, and the 'URL' field contains the value 'https://api.us-south.assistant.watson.cloud.ibm.com/inst...'. To the right, the 'Plan' section shows the 'Lite' plan selected, with an 'Upgrade' button. A status bar at the bottom indicates 'Waiting for api.segment.io...'.

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:

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.