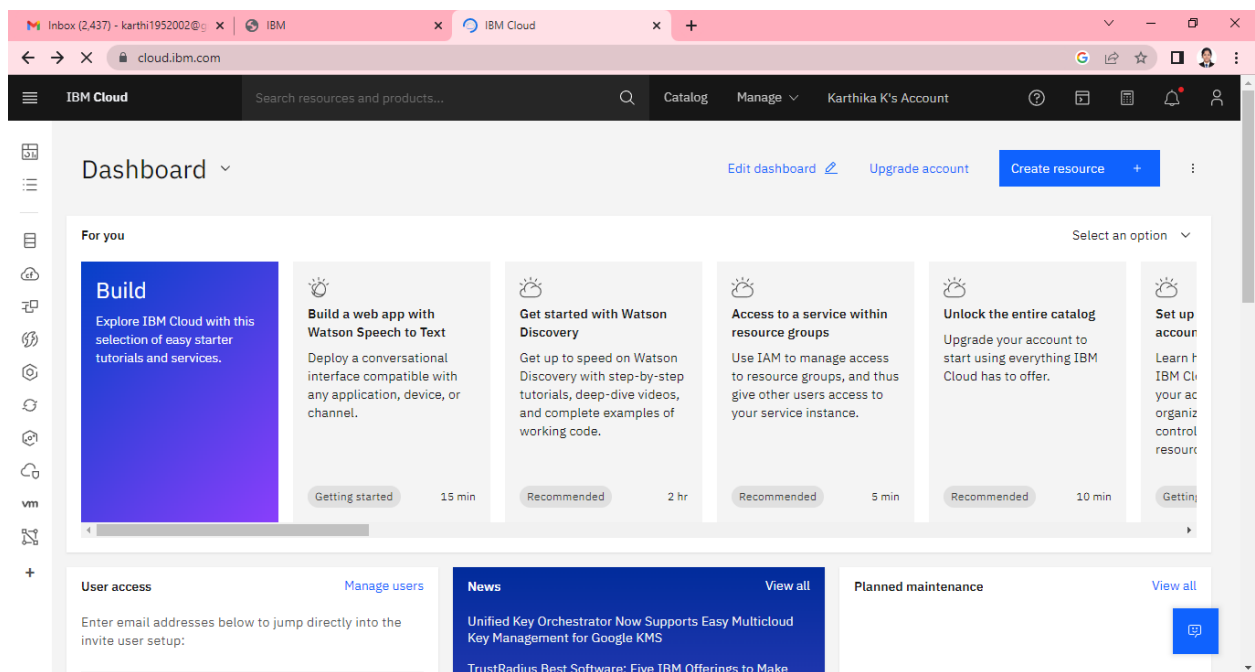


CREATE IBM WATSON IOT PLATFORM AND DEVICE

TEAM ID	PNT2022TMID42440
PROJECT TITLE	REAL TIME RIVER WATER QUALITY MONITORING AND CONTROL SYSTEM
TEAM LEADER	K. KARTHIKA
TEAM MEMBER 1	M.GAYATHRI
TEAM MEMBER 2	GAYATHIRI VARSHINI
TEAM MEMBER 3	C.KANNIKA
TEAM MEMBER 4	S.KAVIYA



The screenshot displays the IBM Cloud Dashboard interface. At the top, the navigation bar includes the IBM Cloud logo, a search bar, and links for Catalog, Manage, and the user's account (Karthika K's Account). The main content area is titled "Dashboard" and features a "For you" section with several recommended actions:


- 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 Discovery**: Get up to speed on Watson Discovery with step-by-step tutorials, deep-dive videos, and complete examples of working code. (Recommended, 2 hr)
- Access to a service within resource groups**: Use IAM to manage access to resource groups, and thus give other users access to your service instance. (Recommended, 5 min)
- Unlock the entire catalog**: Upgrade your account to start using everything IBM Cloud has to offer. (Recommended, 10 min)
- Set up account**: Learn how to set up your account and control resources. (Getting started)

Below the "For you" section, there are three more cards:

- User access**: Manage users. Enter email addresses below to jump directly into the invite user setup.
- News**: View all. Unified Key Orchestrator Now Supports Easy Multicloud Key Management for Google KMS. TrustRadius Best Software: Five IBM Offerings to Make...
- Planned maintenance**: View all.

The interface also includes a sidebar with navigation icons and a "Create resource" button in the top right corner.

IBM-Project-51599-1660980720Internet of Things Platform - IBMcloud.ibm.com/catalog/services/internet-of-things-platformCatalogManageKarthika K's Account



Internet of Things Platform

This service is the hub of all things IBM IoT, it is where you can set up and manage your connected devices so that your apps can access their live and historical data.

CreateAbout

TypeService

ProviderIBM

Last updated08/15/2022

CategoryInternet of Things

ComplianceIAM-enabled

LocationFrankfurtLondonDallasWashington DC

Select a location

Frankfurt (eu-de)

Select a pricing plan

Displayed prices do not include tax. Monthly prices shown are for country or location: [United States](#)

Plan	Features	Pricing
Lite	Includes up to 500 registered devices, and a maximum of 200 MB of each data metric Maximum of 500 registered devices Maximum of 500 application bindings Maximum of 200 MB of each of data exchanged, data analyzed and edge data analyzed	Free

Summary

Internet of Things PlatformFree

Location: Frankfurt

Plan: Lite

Service name: Internet of Things Platform-tc

Resource group: Default

☒ I have read and agree to the following license agreements:
[Terms](#)

Create

Add to estimate

IBM-Project-51599-1660980720Service Details - IBMcloud.ibm.com/services/iotf-service/crm%3Av1%3Abluemix%3Apublic%3Aiotf-service%3Aeu-de%3Aa%2F0bb59b95f43f4419ac58ed4fa7f2cc63%3A566759cd-a392...CatalogManageKarthika K's Account

Resource list /

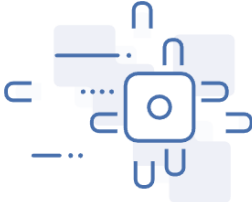
Internet of Things Platform-tcActiveAdd tags

DetailsActions...

Manage

Plan

Connections



Let's get started with IBM Watson IoT Platform

Securely connect, control, and manage devices. Quickly build IoT applications that analyze data from the physical world.

LaunchDocs

Ready for the next level?

IBM Watson IoT Platform Journey

☒ Lite

☐ Non-Production

☐ Production

The Lite service plan provides a lightweight development environment to get you started

The Non-Production service plan is a full-featured, fully-integrated offering that enables

The Production service is a fully managed SaaS offering that enables you to manage and analyze

