

Register for IBM Cloud


Project name : Car resale value prediction

Name : KarthikVignesh S

1. IBM Cloud Account Creation:

IBM Cloud

Catalog Cost estimator Docs



Log in to IBM Cloud

Don't have an account? [Create an account](#)

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IBMid

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2. Resources List

IBM Cloud

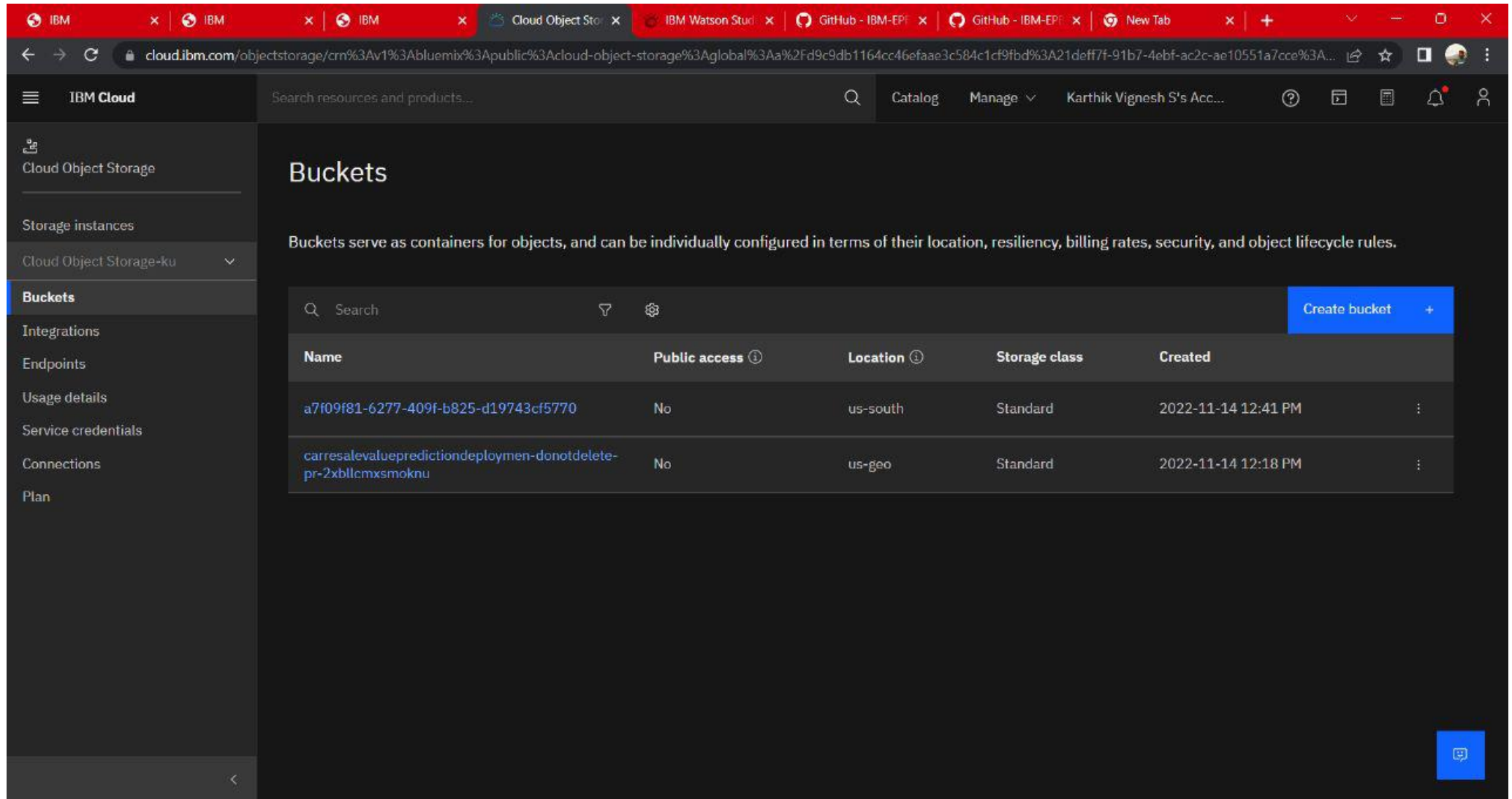
Search resources and products...

Resource list

Create resource +

Name	Group	Location	Product	Status	Tags
Filter by name or IP address... Filter by group or org... Filter... Filter... Filter...					
Compute (0)					
Containers (0)					
Networking (0)					
Storage (1)					
Cloud Object Storage-ku	Default	Global	Cloud Object Storage	Active	cpdaas
AI / Machine Learning (2)					
Watson Machine Learning-jk	Default	Dallas	Watson Machine Learning	Active	cpdaas
Watson Studio-qp	Default	Dallas	Watson Studio	Active	-
Analytics (0)					
Blockchain (0)					
Databases (0)					
Developer tools (0)					

3. Cloud Object Storage list:



The screenshot displays the IBM Cloud Object Storage interface. The left sidebar contains navigation links: Cloud Object Storage, Storage instances, Cloud Object Storage-ku, Buckets (selected), Integrations, Endpoints, Usage details, Service credentials, Connections, and Plan. The main content area is titled 'Buckets' and includes a descriptive paragraph: 'Buckets serve as containers for objects, and can be individually configured in terms of their location, resiliency, billing rates, security, and object lifecycle rules.' Below this is a table listing existing buckets.

Name	Public access ⓘ	Location ⓘ	Storage class	Created
a7f09f81-6277-409f-b825-d19743cf5770	No	us-south	Standard	2022-11-14 12:41 PM
carresalevaluepredictiondeploymen-donotdelete-pr-2xbllcmxsmoknu	No	us-geo	Standard	2022-11-14 12:18 PM

A 'Create bucket' button with a plus icon is located in the top right corner of the bucket list area.

4. IBM Watson studio and Watson machine Learning has been created:

The screenshot displays the IBM Watson Studio web interface. The browser's address bar shows the URL: `datapatform.cloud.ibm.com/home2?context=cpdaas&apps=watson_machine_learning&nocache=true&quick_start_target=data_science_experience`. The user is logged in as 'Karthik Vignesh S's Account' from 'Dallas'.

Welcome, Karthik!

The dashboard features three main action cards:

- Take a tutorial**: Step through implementing a Data fabric use case in a sample project. →
- Work with data**: Create a project for your team to prepare data, find insights, or build models. →
- Learn what's new**: Stay current with new features, enhancements, and other changes. →

A large 3D graphic of blue and purple cubes is positioned on the right side of the dashboard.

Quick start

- Create data pipelines with DataStage
- Build customer profiles with IBM Match 360 with Watson
- Catalog and govern data with Watson Knowledge Catalog
- Build and manage ML models with Watson Studio
- Query data anywhere with Watson Query

Projects

Project Name	Last Updated
car resale value prediction-deployment	Nov 14, 2022 12:18 PM

Notifications

- Online deployment ready**: The online deployment `newdeployment` in space `models` is ready to accept requests. Nov 14, 2022 12:50 PM

Deployments

Deployment Name	Last Updated
models	Nov 14, 2022 12:48 PM

New in gallery

- SAMPLE PROJECT**
- AI governance**: Tutorials in this project: Build and deploy a machine learning model to predict which applicants qualify for...