cloud.ibm.com/objectstorage/crn%3Av1%3Abluemix%3Apublic%3Acloud-object-storage%3Aglobal%3Aa%2F449dd51292154cc19669b9ba7ab15ae6%3A41c77418-49c7-48b1-a49f...

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Cloud Object Storage

Storage instances

Cloud Object Storage-nb ⌄

Buckets

Integrations

Endpoints

Usage details

Service credentials

Connections

Plan

Current plan

Lite

Features

- Lite plan instance is free to use for Storage capacity up to 25 GB per month. Lite plan instance is used for trial, and can be easily upgraded to Standard plan for unlimited scalability and full functionality.

Current usage

N/A

Lite plan services are deleted after 30 days of inactivity.

Change pricing plan

Plan	Features	Pricing
Lite	Lite plan instance is free to use for Storage capacity up to 25 GB per month. Lite plan instance is used for trial, and can be easily upgraded to Standard plan for unlimited scalability and full functionality.	Free ✓
One Rate	One Rate plan offers a flat monthly charge that includes capacity, and built-in allowances for outbound bandwidth and data access. It is best suited for active workloads with large amounts of outbound bandwidth as a percent of their storage capacity.	See pricing details
Standard	Standard plan is our most popular Pay-as-You-Go pricing plan. There is no minimum fee. This plan meets the requirements of most of the enterprise workloads.	See pricing details

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

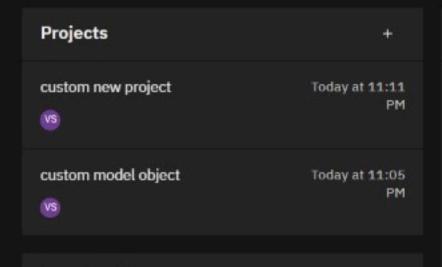Query data anywhere
with Watson Query

What's new

Spark 3.3 replaces Spark 3.2 for Watson
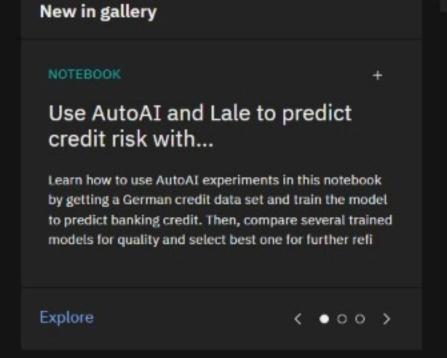Studio and Watson Machine Learning

Nov 18, 2022

Manage settings for data protection rules
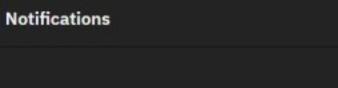(Watson Knowledge Catalog)

Nov 11, 2022

Use new functions in the DataStage
Transformer stage

Nov 11, 2022

Projects +

custom new project   Today at 11:11
PM
VS

custom model object   Today at 11:05
PM
VS

New in gallery

NOTEBOOK   +

Use AutoAI and Lale to predict credit risk with...

Learn how to use AutoAI experiments in this notebook
by getting a German credit data set and train the model
to predict banking credit. Then, compare several trained
models for quality and select best one for further refi

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Deployments ⓘ +

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New deployment space   +

Feedback