

Bring Anaconda Repository + Watson Studio Premium into IBM Cloud Pak for Data

Innovate.

Govern and Secure.

Optimize.

The case for governed, open and secure data science and AI for any cloud

1

COMMUNITY

Leverage the wisdom and innovation of the crowd with confidence.

2

COMPREHENSIVE

Access a curated, comprehensive repository of packages updated in real time.

3

PRODUCTIVITY

Enable your teams to be more productive with data science packages and automated AI.

4

SPEED

Accelerate AI innovation by combining prediction and optimization.

5

SECURITY

Secure and govern AI lifecycles by getting steps ahead of vulnerabilities and new threats.

20M users

Be part of the largest Python community

7,500

Open-source packages and libraries

1 week

or less to full team productivity

Quickly

generate actionable plans, schedules and allocations

Up to 90%

of security and governance tasks can be automated

Complete the data science and AI puzzle

Open source meets the enterprise on a multicloud data and AI platform

IBM Cloud Pak for Data

- Speed time to value with a single platform that integrates data management, governance and analysis for greater efficiency.
- Enhance compliance with changing regulations with embedded, sophisticated governance capabilities.
- Empower everyone to build and scale AI with automated, visual and open-source data science.
- Accelerate AI-powered app development on a multicloud data and AI platform.
- Automate end-to-end AI lifecycle management.
- Run on Red Hat® OpenShift®, enabling you to build and run apps virtually.
- Run across any cloud including AWS, Azure, Google Cloud, IBM Cloud™ and private cloud deployments.

Watson Studio Premium

- Predict and optimize business outcomes in a single unified platform.
- Build optimization models using a natural language interface with IBM Decision Optimization.
- Visually prepare and build models with IBM SPSS Modeler.
- Reuse and secure your big data investments with Hadoop Execution Engine.

Anaconda Repository

- Deliver enterprise-grade open-source technology across the lifecycle.
- Serve as a clearinghouse for build artifacts (packages and libraries) along with their metadata at enterprise scale.
- Take advantage of the latest innovations from the open-source brain trust.
- Centralize access to packages to increase productivity and optimize resources.
- Meet security thresholds that you set and enforce your governance policies.



By adding Watson Studio Premium, you can accelerate time to better outcomes on a fully integrated data science and AI platform with access to open-source innovation.



Talk to an AI expert about Anaconda Repository for Cloud Pak for Data



Explore IBM **Watson Studio Premium**



View ESG Technology Validation: Predict and Optimize Business Outcomes



Try Anaconda with IBM Decision Optimization



Learn more about Cloud Pak for Data