IBM Data and AI Learning

Contact us: ai-learning@ca.ibm.com

Cloud Pak for Data Training

IBM's learning journeys help clients learn and love our products. This Cloud Pak for Data journey is one example of 30+ programs, that draw on our catalog of 150+ digital courses and 125+ live hands-on courses.

Digital Training



Enterprise Digital Learning Subscription

Subscription enables clients to get started immediately consuming Cloud Pak for Data training. Highly discounted \$12,500 USD

Cloud Pak for Data Foundations

- IBM Demos: IBM Cloud Pak for Data (no cost)
- IBM Cloud Pak for Data: Foundations

Cloud Pak for Data Services

- Data Virtualization
- IBM SPSS Modeler Foundations
- Decision Optimization
- Cognos Analytics
- Watson Discovery
- Watson Knowledge Catalog

Live Training



Expert Learn - Cloud Pak for Data

2 or 4-day Instructor-led workshop, up to 15 students.

2-day \$30,000 USD + travel for instructor

4-day \$60,000 USD + travel for instructor

NEW! AI Certification Program for Data Scientists

Learning Program via Coursera. Advanced 40 hr digital training for experienced machine learning practitioners. Learn more: ibm.biz/ai-cert-course

Certification. Data Scientists can demonstrate their ability to build end to end AI solutions. Learn more: ibm.biz/ai-cert-exam

Coming soon: Enterprise License Sales for IBM on Coursera

Learn more about other IBM badging and certification programs: ibm.biz/DAELLbadging www.ibm.com/certify/certs

NEW! In-person Data Science and AI Education Workshops

Education can be delivered at the client site, or in many cases at one of our Client Experience Centers

AI Foundations — Clients starting the AI journey. It brings together business and technical leaders to build a shared understanding of AI. Integrates education, an applied design thinking exercise, and hands-on labs.

2 day course, \$30,000 USD + travel for instructor

AI Leadership School — for leaders who are ready to move their business forward and build an AI Playbook. Develop foundational knowledge of opportunities, change management strategies, and org considerations for DS and AI.

2 day course, \$30,000 USD + travel for instructor

Data and AI Learning Parts

150+ Digital Courses | **1000+** Hours of Training | Highly-rated courses | Hand-on Learning Experiences

Cloud Pak for Data | Watson & DSAI | UGI | HDM

1 Day Self Paced Learning Access what you need, when you need it from a large course catalog. Buy multiple units for multi-day courses. Complete the content at your own pace within the month.

- Price: \$450
- Up to 8hrs of digital learning
- One User
- Use within 90 days

Single User Digital Learning Subscription

Upskill one learner with a flexible, costeffective bundle of up to nine courses. Use existing Learning Journeys or clients can create their own from hundreds of courses.

- Price: \$2,400 (70% SAVINGS)
- 3 eLearning and 6 self paced
- One User
- Annual

Enterprise
Digital
Learning
Subscription
Best Value!

Upskill a department or team to keep pace with technology changes. Highly flexible: Enable a team of 10 with mini Learning Journeys (3 courses each), or fewer employees can go deeper.

- Price: \$12,500 (60% SAVINGS)
- 30 digital (SPVC & eLearning) enrollments
- Annual

Data: 1 Day Virtual Instructor-Led Learning Live, private class with virtual expert instruction, best practices, hands-on labs. Use multiple units for multi-day courses. Add sell simple to convert to onsite delivery.

- Price: \$6,300
- 1 day of virtual instructor-led
- 1-12 students
- Use within 90 days

AI: 2 or 4 Day Live Instructor-Led Learning Gain hands-on experience with Watson APIs in this hands-on training, showcasing the ease of use of Watson technologies to solve real business problems. Tailored for both business users and developers.

- 2 day Price: \$30,000
- 4 day Price: \$60,000
- Kickoff; custom workshop
- 1-15 students
- Use within 1 year

Full Digital Catalog:

http://ibm.biz/DAELLDLCat

Instructor-led catalog:

http://ibm.biz/DAELLILLCat

Upskill and accelerate your Journey to AI. Contact Us:

Email - ai-learning@ca.ibm.com