

Data and AI Expert Labs & Learning

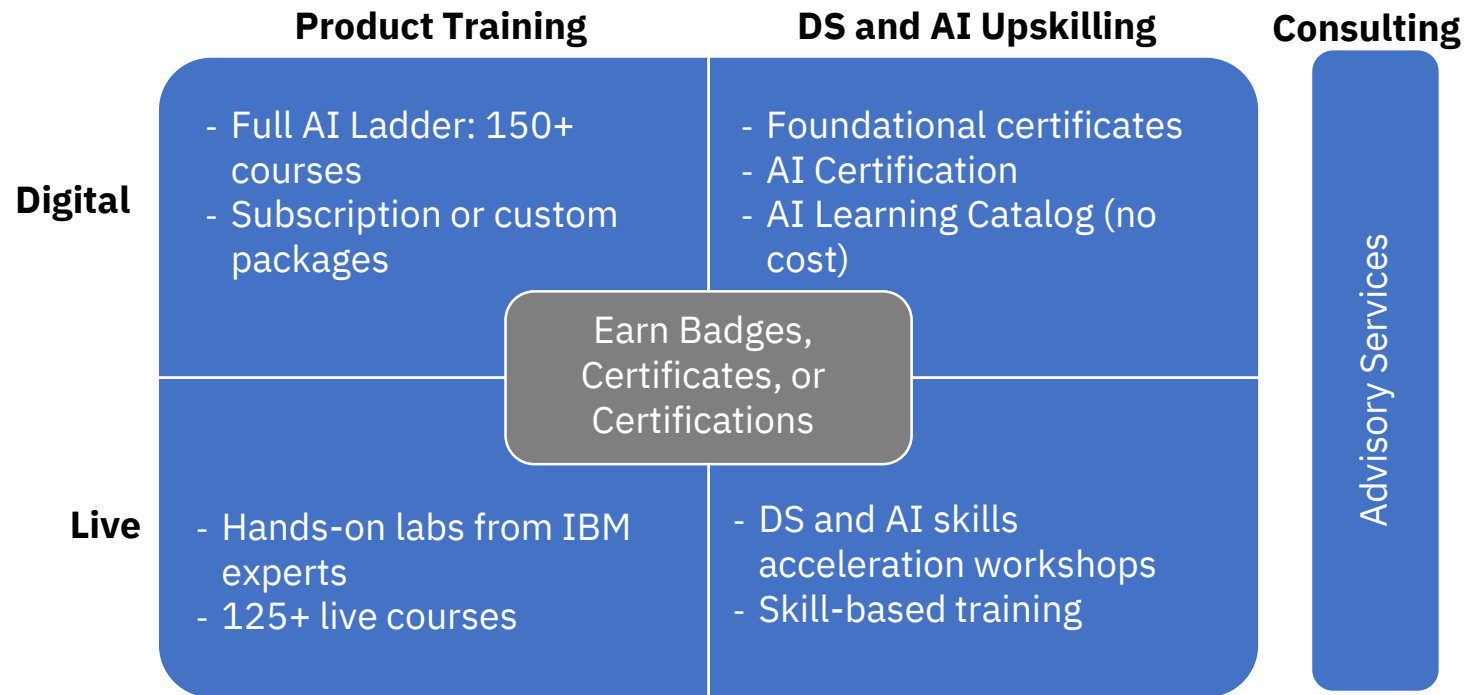
Data and AI Learning Offering Overview

January 2020

Contact for more information: natrning@us.ibm.com



IBM Data and AI Learning delivers deep technical education that empowers you to climb the AI Ladder



Enable your Teams on IBM Products with Digital and Live Expert-Led Training

Digital Training: IBM Enterprise Digital Learning Subscription



Discounted bundle of 30 course enrollments for a team to upskill.

Highly flexible to use – customize your training based on your learning needs.

Train for Badges or Certification.

Learning journeys are available from across the AI ladder, to guide your course selections. Or, create your own journey from 150+ courses in our catalog.

Individual courses also available for purchase.

Full Digital Catalog: <http://ibm.biz/DAELLDLCat>

Live Training: Expert-Led Education Workshops



Instructor-led learning and hands-on labs.

125+ available courses, across the Data and AI portfolio

Full Instructor-led catalog:
<http://ibm.biz/DAELLILLCat>

Cloud Pak for Data

IBM Cloud Pak for Data: Foundations

- Cloud Pak for Data Add-ons:
- Data Virtualization
 - IBM SPSS Modeler Foundations
 - Decision Optimization
 - Dashboarding and Reporting
 - Watson Discovery
 - Watson Knowledge Catalog (Q4)

HDM

IIAS
Db2
Db2 Warehouse
Db2 Big SQL
Informix

UG&I

Master Data Management
Information Server

- DataStage
- QualityStage
- Information Analyzer
- Information Governance Catalog

Optim
Watson Knowledge Catalog

Watson + DS & AI

Watson Studio
Watson Discovery
Watson OpenScale
Watson Assistant
Cognos Analytics
Planning Analytics
SPSS
WEX

In-person Data Science and AI education workshops allow you to bring together your team to learn and accelerate success in Data Science and AI projects



Learning for All

AI Foundations

This course brings together business and technical leaders to build a shared understanding of what it takes to build and implement AI solutions.

Participants build a fundamental understanding of enterprise grade AI through use case-based education, and then participate in a full design thinking exercise to understand and experience the various roles in an AI team. The course ends with a hands-on lab for students to build AI.

Role-Based Learning

Executives and Leaders: AI Leadership School

This course is designed for executives and business leaders who are ready to move their business forward with AI. Participants will develop foundational knowledge of opportunities, change management strategies, and organizational considerations for DS and AI.

During an optional second day of the course, executives will build their own playbook to deploy AI in their organization.

Citizen Data Scientists: DS for All

This course is designed for business and technical teams that want to grow their expertise in the field of Data Science.

No foundational knowledge of coding is expected or required.

Participants will understand the foundations of data science, including the core roles and responsibilities on a project team. They will gain hands-on experience with data science software tools.

IBM's new AI Enterprise Workflow Certification program offers use case based education on building an end to end AI solution. Practitioners can demonstrate skills through professional certification.



AI Workflow: Business Priorities and Data Ingestion

AI Workflow: Data Analysis and Hypothesis Testing

AI Workflow: Feature Engineering and Bias Detection

AI Workflow: Machine Learning, Visual Recognition and NLP

AI Workflow: Enterprise Model Deployment

AI Workflow: AI in Production

Learn on Coursera:

ibm.biz/ai-cert-course

Professional Certification:

ibm.biz/ai-cert-exam