



Data



Video: Watson Studio
4 min



Video: Watson Machine Learning
2 min



Video: Watson Knowledge Catalog
2 min



Video: Watson OpenScale
2 min



Reading: Lesson Summary
10 min

Vision



Video: Computer Vision, Its Applications, and IBM Watson
4 min



Video: Watson Visual Recognition
4 min



Hands On Lab: Image Classification
15 min



Reading: Lesson Summary
10 min

Empathy



Video: Watson Personality Insights
2 min



Video: Watson Tone Analyser
3 min



Reading: Lesson Summary
10 min

Compliance



Video: Watson Compare and Comply



Lesson Summary

In this lesson, you have learned:

- Watson Studio lets you build, train, deploy and manage AI models, and prepare and analyze data, in a single, integrated environment.
- Watson Machine Learning enables you to use your own data to create, train, and deploy machine learning and deep learning models.
- Watson Knowledge Catalog drives collaboration and transform data and AI into a trusted enterprise asset through dynamic data policies and enforcement.
- Watson OpenScale provides insights into AI health, recommends next steps to improve outcomes, and orchestrates tasks to remediate issues around performance, accuracy, and fairness.

To learn more about Watson data services, visit:

- [Watson Studio](#)
- [Watson Machine Learning](#)
- [Watson Knowledge Catalog](#)
- [Watson OpenScale](#)

✓ Complete

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