WSO2 Machine Learner Documentation

WSO2 Machine Learner (ML) is a fully open source, complete solution for building machine learning models and is ready for massively scalable deployments.

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<th>Get started with WSO2 ML</th>
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<td>If you are new to using WSO2 Machine Learner, follow the steps given below to get started:</td>
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Get familiar with WSO2 Machine Learning and understand the basics of the architecture.
Download as a file
Email Notifications

- Logistic Regression Algorithm
- Iterations = 100
- Learning Rate = 0.1

- Nervet
- ESB Predict Mediator

- Data Source
- File System
- HOPS
- Data Analytics Server

- Data Set
- Projects
- Analyses

- Apache Spark MLlib
- H2O.ai

- ML Models

- Prediction

- WSO2 CEP-ML Extension

- WSO2 Machine Learner

- WSO2 Governance Registry

Quick Start Guide
Download, install and run the ML in just 10 minutes.
For additional learning resources such as webinars and white papers, go to http://wso2.com/search/resources/. This is a great place for you to expand your knowledge on WSO2 ML.

Deep dive into WSO2 ML

To know more about WSO2 ML use the descriptions below to find the section you need, and then browse the topics in the left navigation panel. You can also use the Search box on the left to find a term or phrase in this documentation, or use the box in the top right-hand corner to search in all WSO2 product documentation.