

Juniper Mist AIOps (JMA)

ID JMA **Price** US\$ 3,000.—(excl. VAT) **Duration** 3 days

Who should attend

Individuals responsible for accessing and using Mist AI data for business intelligent operation

Prerequisites

- Basic networking (wired and wireless) knowledge
- Understanding of the Open Systems
- Interconnection (OSI) reference model and the TCP/IP protocol suite
- Basic scripting knowledge; Python knowledge recommended
- Completion of the Juniper Mist AI Networks (MIST) course, or equivalent experience

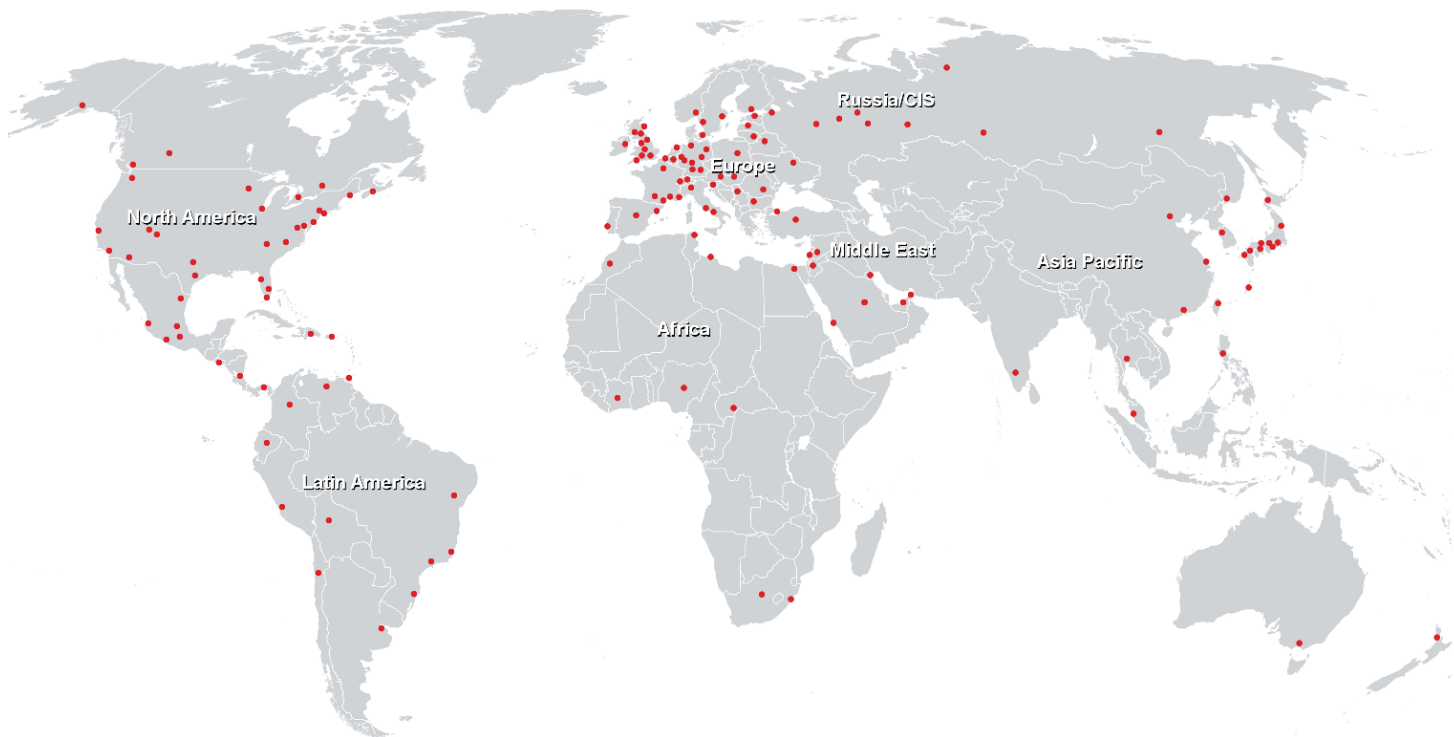
Course Objectives

After successfully completing this course, you should be able to:

- Describe the data available in the Mist Cloud
- Describe Marvis components and operations
- Leverage Marvis to access Mist AI data
- Explain the built-in integration options
- Describe Mist RESTful API features and limitations
- Describe Mist WebSockets API features and limitations
- Describe Mist Webhook API features and limitations
- Perform Mist AI Operations using Postman
- Perform Mist AI Operations using Node-RED
- Explore Mist API using Python
- Perform advanced Mist AI automation using Python
- Describe 802.1X Authentication and operations
- Perform RADIUS server integration and role-based policy configuration

Juniper Mist AIOps (JMA)

Training Centres worldwide



Fast Lane Institute for Knowledge Transfer GmbH

Husacherstrasse 3
CH-8304 Wallisellen
Tel. +41 44 832 50 80

info@flane.ch, <https://www.flane.ch>