

## NiFi 2.0: Data Flow Migration and AI Integration (DOPS-243)

**ID** DOPS-243 **Price** US \$ 1,760.—(excl. VAT) **Duration** 2 days

### Who should attend

This course is designed for developers, data engineers, administrators, and others with an interest in learning NiFi's innovative no-code, graphical approach to data ingest. Although programming experience is not required, basic experience with Linux is presumed, and previous exposure to big data concepts and applications is helpful.

### Prerequisites

Participants should have a foundational understanding of data flow concepts and experience with Apache NiFi. Familiarity with Python programming is beneficial but not mandatory.

### Course Objectives

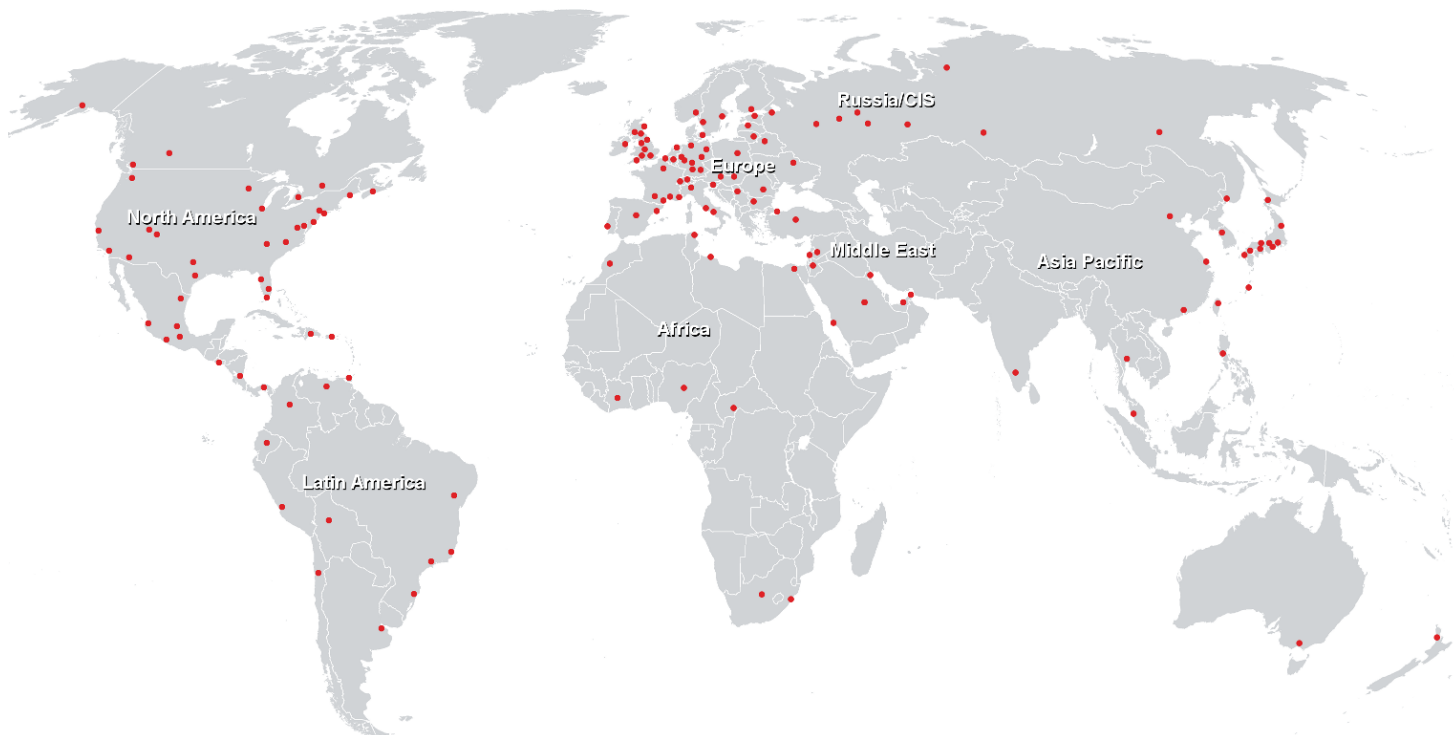
During this course, you learn how to:

- Integrate Generative AI with Apache NiFi 2.0, including practical use cases.
- Understand the key changes in NiFi 2.0 compared to NiFi 1.x, such as deprecated processors and their new replacements.
- Clarify the differences between open-source NiFi 2.0 and Cloudera CFM4 with NiFi 2.0, with a focus on Cloudera-specific processors for GenAI.
- Perform a migration from NiFi 1.x to NiFi 2.0 and effectively monitor your new NiFi 2.0 instance.

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### Training Centres worldwide



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