Fast Lane

Building AI-Based Cybersecurity Pipelines (BABCP)

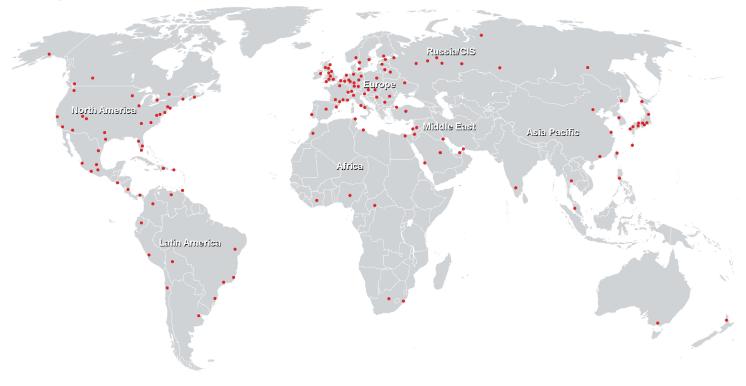**ID** BABCP   **Price** on request   **Duration** 1 day

Prerequisites

- Familiarity with defensive cybersecurity themes
- Professional data science and/or data analysis experience
- Competency with the Python programming language
- Competency with the Linux command line

Course Objectives

- Build Morpheus pipelines to process and perform AI-based inference on massive amounts of data for cybersecurity use cases in real time
- Utilize several AI models with a variety of data input types for tasks like sensitive information detection, anomalous behavior profiling, and digital fingerprinting
- Leverage key components of the Morpheus AI framework, including the Morpheus SDK and command-line interface (CLI), and NVIDIA Triton™ Inference Server

Building AI-Based Cybersecurity Pipelines (BABCP)

Training Centres worldwide

North America

Latin America

Europe

Russia/CIS

Middle East

Africa

Asia Pacific

Fast Lane Institute for Knowledge Transfer (Switzerland) AG

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

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