

An Introduction to Apama

The Apama Overview course contains one lesson which introduces learners to Complex Event Processing (CEP) and Apama. It illustrates how Apama CEP can benefit enterprises across different industries and provides an overview of how the various pieces of the Apama platform work together to help enterprises achieve the CEP vision. It briefly explores the components of Apama's event correlator engine and describes the Apama application lifecycle and the tools that help develop, deploy, manage and monitor an Apama application.

Objectives

At the end of this course, you will be able to:

- Describe Complex Event Processing.
- Describe how Progress Apama enables CEP for a business enterprise.
- Describe the benefits and features of Progress Apama.
- Describe how Apama works.
- Describe the components of an Apama application.
- Identify the tools to develop, integrate, deploy and manage an Apama application.
- Describe how an Apama application can be developed, integrated with other systems, deployed and managed.

Software versions covered

- Apama 5.1

Audience

- Business analysts, application developers, enterprise architects and business managers who want an overview of Apama and Complex Event Processing before evaluating Apama or taking other Apama courses.

Prerequisites

- Experience with distributed computing and enterprise-grade applications.

Content

- Introduction to Apama
- Wrap Up

Methods

- Lecture, presentation

Duration: 2 days