Languages for event processing

In order to experience in event processing programming you need to choose the language you would like to use. Below you could find a glimpse into each of the six languages, you 'll have to read book further in order to understand the content of these code samples, but it serves as a first glance. You may choose any of these languages and go deep, you can even choose multiple of them and get better view into various ways to do event processing.

On this page you could find code snippets for implementation of automatic driver assignment (according to FFD use case) by few different languages and links for downloading solution of each of them.

If you wish to have a look at some company implementation, you should click on company name in the table and you will get code snippet.

Company
Link to implementation

Aleri

This link will allow you to download studio and server. Registration is required. You should also download Coral8 Engine Release and solution for FFD.

Apama
Here you could find the page with the Apama FFD implementation source code and detailed downloading and running instructions.

Esper

You could find here a first version of the Esper EPL syntax for the primary use cases of the FFD application.

Etalis
Here is the link where you could find information about ETALIS implementation.

ruleCore
Link to the page that describes how to solve FFD application using the ruleCore CEP Server

StreamBase

Here is the link to StreamBase developer zone and solution for phases 1-4