

EMEA DevXchange 2017

Hands-On Lab: Customize Browser Monitoring in CA App Experience Analytics

Janne Koponen

10 May 2017



Customizing Browser Monitoring

CA AXA BROWSER MONITORING APIS EXPLAINED

SETUP

USING THE STANDARD APIS

EXTENDING THE BROWSER MONITORING APIS

REPORTS

The Browser Agent Extension APIs

- Help the web app to collect custom events from JavaScript
- Custom events include:
 - Transactions
 - Location
 - User Id (CustomerID)
 - Any session Information
 - Network Events.

Setup

- Login to windows image: /Administrator / CAdemo123
- Navigate to C:\apache-tomcat-8.5.11\bin
- Start tomcat with : startup.bat
- Open <http://localhost:8085>
- AXA URL: <https://axa.cloud.ca.com>

Username: james.kao@ca.com

Tenant ID: james.kao@ca.com

APMdemo123!

Flow of the lab

- Create new App Profile in AXA
- Copy web app snippets to index.html on local web app
- Use already existing APIs to submit data to the app profile
- Extend and modify the APIs
- Questions / discussions

<https://docops.ca.com/ca-app-experience-analytics/en/using-apis/browser-agent-extension-apis>

What Questions Do You Have?

THANK YOU!