



Browser Real User Monitoring with Cisco AppDynamics (EUM201)

ID EUM201 Price US \$ 1,000.—(excl. tax) Duration 1 day

This is a Cisco Learning Services course and is delivered directly by Cisco.

Course Overview

The Browser Real User Monitoring with Cisco AppDynamics (EUM201) training provides end-to-end visibility on the performance of your websites, mobile applications, and Internet of Things (IoT) devices. This training covers the Browser Real User Monitoring (BRUM) and Browser Synthetic Monitoring components of End User Monitoring (EUM). You will learn to use BRUM from basic usage and troubleshooting to advanced configuration and custom data. You'll also learn how to use Browser Synthetic Monitoring to monitor and optimize user experience and application performance, and how it compares to standard BRUM.

How You'll Benefit

This training will help you:

- Gain tools to understand the performance of your websites, mobile applications, and IoT devices
- Gain leading-edge skills for high-demand responsibilities in the cloud computing industry

Who should attend

- Cisco AppDynamics Users who want to learn how to connect website performance to real users' behaviors or experiences and troubleshoot network issues and server issues
- Application Owners or Cisco AppDynamics Users who belong to development, operations, DevOps, test/Quality Assurance (QA), or application monitoring teams and who want valuable insight into their customers' journeys through their applications, including connectivity and performance
- Developers tasked with configuring synthetic jobs and who are responsible for creating and managing synthetic scripts used for triaging and troubleshooting
- Site Reliability Engineers and Performance Monitoring

Teams who analyze performance data produced through Browser Synthetic Monitoring

Prerequisites

The skills you are expected to have before attending this training are found in the following Cisco Learning Offering:

Introduction to APM for Cisco AppDynamics (APM210)

Course Objectives

- Explore End User Monitoring, Browser User Monitoring, and Browser Synthetic Monitoring
- Discover the different components of EUM, BRUM, and Browser Synthetic Monitoring, including monitoring, configuration, basic usage, and troubleshooting
- · Learn about custom data and BRUM license

Detailed Course Outline

- Introduction to End User Monitoring (EUM)
- Browser Real User Monitoring (BRUM) Overview
- What We Monitor
- Configuration
- · Basic Usage and Troubleshooting
- Custom Data and BRUM License
- Browser Synthetic Monitoring Overview
- Analyze Browser Synthetic Data
- Create Browser Synthetic Scripts and Jobs
- Browser Synthetic Best Practices
- Configure Synthetics-based Alerts

About Fast Lane

Fast Lane is a global, award-winning specialist in technology and business training as well as consulting services for digital transformation. As the only global partner of the three cloud hyperscalers- Microsoft, AWS and Google- and partner of 30 other leading IT vendors, Fast Lane offers gualification solutions and professional services that can be scaled as needed. More than 4,000 experienced Fast Lane professionals train and advise customers in organizations of all sizes in 90 countries worldwide in the areas of cloud, artificial intelligence, cyber security, software development, wireless and mobility, modern workplace, as well as management and leadership skills, IT and project management.



VMware

Germany

Fast Lane Institute for Knowledge **Transfer GmbH** Tel. +49 40 25334610

info@flane.de / www.flane.de

Austria

ITLS GmbH (Partner of Fast Lane) Tel. +43 1 6000 8800

info@itls.at / www.itls.at

Switzerland

Fast Lane Institute for Knowledge Transfer (Switzerland) AG Tel. +41 44 8325080

info@flane.ch / www.flane.ch



Fast Lane Services

- ✓ High End Technology Training
- ✓ Business & Soft Skill Training
- ✓ Consulting Services
- ✓ Managed Training Services
- ✓ Digital Learning Solutions
- ✓ Content Development
- Remote Labs
- ✓ Talent Programs
- Event Management Services