Adobe Experience Platform Create and Activate Segments in Adobe Experience Platform

Course description: Create and Activate Segments in Adobe Experience Platform is a 1-day instructor-led (classroom or virtual) course, where you will learn to create simple, sequential, and multi-entity segments in Experience Platform with hands-on exercises. You will also learn how to create and activate destinations to use these segments.

Prerequisites: This course assumes learners have fundamental knowledge of Experience Platform. Learners should have completed the course, Getting Started with Adobe Experience Platform.

Target audience: Data Analysts, Data Scientists, and Business Practitioners

System requirements: Postman installation (optional) and Mozilla Firefox browser

Objectives

After completing this course, you will be able to:

- Describe how data is ingested, structured, and represented in Experience Platform
- Explain segmentation service in Experience Platform
- Describe the segment builder user interface (UI)
- · Create segment based on attributes and activate the destination
- Create segment based on events and connect to the activated destination
- Explain multi-entity segmentation in Experience Platform
- Create a multi-entity segment
- Create a sequential segment
- Evaluate and export segments by using application programming interface (API)

Course Materials

· Create and Activate Segments in Adobe Experience Platform Student Guide



TOPICS

- Get started with data in Experience Platform
 - > Explain data ingestion, datasets, XDM schema, identity services, real-time customer profile, and privacy services in Experience Platform
 - Access the existing data, schema, segments, and identities in Experience Platform
- Create segments
 - > Explain segmentation service
 - Explain streaming and batch segments
 - > Describe segment builder UI
 - Create a segment based on attributes and activate a destination
 - > Create a segment based on events and connect to a destination
- Create multi-entity segments
 - Describe the relationship between XDM schemas
 - > Explain multi-entity segmentation
 - > Create multi-entity segments
- Create sequential segments
 - > Explain sequential segments
 > Create a sequential segment
- Evaluate and export segments by using APIs (optional)
 - Explain segmentation APIs
 - > Describe evaluating the segments
 - > Evaluate and export segments