



Solution Essentials Training

COURSE OVERVIEW

AppLogic Networks' Solution Essentials Training (formerly ANI Essentials) course is designed to provide the knowledge and skills to configure, operate, monitor, and maintain the platform components of AppLogic Networks' App QoE & ANI portfolio. This course, including extensive hands-on lab exercises, is the prerequisite for other courses related to AppLogic Networks's portfolio.

Modality	Hands-on Labs?	Intended Audience / Roles	Duration (Instructor-Led)	Prerequisites
Onsite Exclusive (Instructor-Led) Self-Paced eLearning	Yes	Field EngineerSolutions ArchitectSales EngineerSupport EngineerOperations	Three Days	Basic knowledge of networking principles Linux is an asset

PRODUCT CODES

Onsite Instructor-Led: 300-00353 Self-Paced eLearning: 320-00008

 Advanced SandScript for Maestro Policy Engine

If you have any questions about AppLogic Networks' Education Services or courses, contact learning@applogicnetworks.com.

Course Content

AppLogic Networks App QoE / ANI Product Overview

Data Plane

- ActiveLogic Architecture
- Network Interfaces
- App classification and Applogic
- LiveView
- Traffic analysis
- · How to classify traffic
- · Ruleset: Objects and Rules
- · Shaping Introduction
- Filtering Introduction

Control Plane

- Maestro Policy Engine functionality and architecture
- Subscriber Mapping
- Session and Subscriber Management
- User Plane Controller and Session Context
- · Configuration and operations

- · High availability overview
- REST API

Analytics

- · Statistics Collection Overview
- · Collecting App QoE statistics
- Insights Data Storage
- Deep Insights App QoE Operations dashboards

Operations

- Elements
- · Licensing
- ActiveLogic Client
- Operational Tasks

Also Consider:

- · Deep Insights Reporting
- Installing & Configuring
- Troubleshooting
- Advanced Shaping

ABOUT APPLOGIC NETWORKS

AppLogic Networks' cloud-based App QoE portfolio helps customers deliver high quality, optimized experiences to consumers and enterprises. Customers use our solutions to analyze, optimize, and monetize application experiences using contextual machine learning-based insights and real-time actions. Market-leading classification of more than 95% of traffic across mobile and fixed networks by user, application, device, and location creates uniquely rich, real-time data that significantly enhances interactions between users and applications and drives revenues. For more information visit https://www.applogicnetworks.com or follow AppLogic Networks on X @AppLogic Networks.



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