



Base Operations Seminar

PRODUCT CODES

Remote Instructor-Led: 300-00239

COURSE OVERVIEW

Intended for operations personnel, this course is designed to meet the needs of network providers who are operating AppLogic Networks’ ANI products. This remotely-delivered, instructor-led course includes slides, discussions, and live demonstrations.

Modality	Hands-on Labs?	Intended Audience / Roles	Duration (Instructor-Led)	Prerequisites
Remote (Instructor-Led)	No, demos only	<ul style="list-style-type: none"> Operations Personnel Level 1 Support 	5 Hours	None

Objectives

- Familiarize participants with ANI elements that exist in your network
- Understand the basics of Manager & Monitoring these elements

Course Content

The course will cover the following topics:

- Includes Slides, discussion, and live Instructor demonstrations (no student lab exercises), delivered at an overview level
- Overview of ANI components: ActiveLogic, Maestro, Elements, Insights Data Storage, Deep Insights
- Alarms & log files
- Traffic Classification
- Operational Tasks
- Subscriber Mapping
- Rules & Objects
- Deep Insights Intro

Also Consider:

- Solutions Essentials
- Installing & Configuring
- Troubleshooting
- Advanced Shaping
- Advanced SandScript for Maestro Policy Engine
- Policy Enforcement
- Subscriber Mapping

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

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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