



Installing and Configuring

COURSE OVERVIEW

AppLogic Networks’ Installing and Configuring Active Network Intelligence (ANI) course is designed to provide the knowledge and skills to successfully install and verify the installation of the platform components within AppLogic Networks’ ANI portfolio. This course, including extensive hands-on lab exercises, is crucial for AppLogic Networks’ service delivery partners.

Modality	Hands-on Labs?	Intended Audience / Roles	Duration (Instructor-Led)	Prerequisites
Onsite Exclusive (Instructor-Led)	Yes	<ul style="list-style-type: none"> Field Engineer Sales Engineer 	Three Days	<ul style="list-style-type: none"> ANI Essentials
Self-Paced eLearning		<ul style="list-style-type: none"> Support Engineer 		

Course Content

- AppLogic Networks Overview
 - Architecture
 - Platform Components
- License Server Configuration
- PSF Installation
- ActiveLogic Installation
- iQ42300 Installation (optional)
- Maestro Policy Engine Installation
- Elements Installation
- Insights Data Storage Installation
- Deep Insights Installation
- Pre- and Post-Installation Steps

Also Consider

- Solution Essentials (Prerequisite for this course)
- Troubleshooting
- Deep Insights Reporting

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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