


PRODUCT CODES

Self-Paced eLearning: 321-00009

Intelligent Traffic Management

Installation & Operations (Partners Only)

COURSE OVERVIEW

Sandvine's Intelligent Traffic Management Installation & Operations course is designed to provide the knowledge and skills to allow Sandvine partners to understand the installation, configuration, and operation of Sandvine's ActiveLogic system related to its deployment in the Intelligent Traffic Management solution. Extensive hands-on lab exercises are included. It is intended that a Sandvine partner take this course prior to deploying the Intelligent Traffic Management solution for a customer.

Modality	Hands-on Labs?	Intended Audience / Roles	Duration (Instructor-Led)	Prerequisites
Self-Paced eLearning	Yes	<ul style="list-style-type: none"> Field Engineer Support Engineer 	Two Days	<ul style="list-style-type: none"> Partners only ActiveLogic (or PRE) knowledge is an asset but not required

Course Content
ActiveLogic Overview

- ActiveLogic Architecture
- Network Interfaces
- Traffic Classification

ActiveLogic Installation

- Licensing
- Server Performance Tuning
- Installing Elements
- LiveView

Configuration

- Rule Set Objects
- Action Parameters
- Shaping Introduction and Concepts
- Priority Shaping and Waited Fair Queuing
- Borrowing
- Fair Split Shaping
- Filtering Rules

Operations

- Backup and Restore
- File Manager and Log Viewer
- Synced Systems
- Centralized Management
- Systems Diagnostics
- Firmware and Signature Upgrades
- Deep Insights Reporting

If you have any questions about Sandvine's Education Services or courses, contact learning@sandvine.com

ABOUT SANDVINE

Sandvine's cloud-based Application and Network Intelligence 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 <http://www.sandvine.com> or follow Sandvine on Twitter @Sandvine.



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