



Operating with PacketLogic™

This course takes place over three days in an instructor-led classroom environment. A combination of lectures and hands-on lab exercises will be used to teach the content. All students will need to bring a laptop.

COURSE OVERVIEW

The Operating with PacketLogic course is designed to provide the knowledge and skills sufficient to configure, operate, monitor, and maintain PacketLogic. The goal of the course is to give students the tools they require to make the most of the PacketLogic systems and utilize it to its full potential. By the end of the course, students will feel comfortable using the systems to enhance visibility, control, and analysis of network subscriber traffic.

Objectives

Operate PacketLogic Real-Time Enforcement (PRE)

- Describe PRE
- View real-time local host and service traffic
- Manage traffic shaping policy enforcement
- Manage access control filtering policy enforcement
- Manage traffic redirection/modification filtering policy enforcement
- Troubleshoot network traffic issues

Operate PacketLogic Intelligence Center (PIC)

- Describe PacketLogic statistics collection and reporting
- View PacketLogic client statistics reports
- Configure statistics collection objects and rules

Operate PacketLogic Subscriber Manager (PSM)

- Describe PSM
- Explain PSM provisioning to PRE
- Configure PSM
- Configure PSM subscriber session visibility
- Configure PSM subscriber data plan visibility
- Verify PSM transactions
- Configure PSM subscriber policy controls
- Configure PSM subscriber data usage accounting

Prerequisites

None

Course Duration

Three Days

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

ABOUT SANDVINE

Sandvine helps organizations run world-class networks with Active Network Intelligence, leveraging machine learning analytics and closed-loop automation to identify and adapt to network behavior in real-time. With Sandvine, organizations have the power of a highly automated platform from a single vendor that delivers a deep understanding of their network data to drive faster, better decisions. For more information, visit sandvine.com or follow Sandvine on Twitter at [@Sandvine](https://twitter.com/Sandvine).



USA
2055 Junction Avenue
Suite Number 105
San Jose,
CA, 95131
USA

EUROPE
Svärdfiskgatan 4
432 40 Varberg,
Halland
Sweden
T. +46 340.48 38 00

CANADA
408 Albert Street,
Waterloo,
Ontario N2L 3V3,
Canada
T. +1 519.880.2600

ASIA
RMZ Ecoworld,
Building-1, Ground Floor,
East Wing Devarabeesanahalli,
Bellandur, Outer Ring Road,
Bangalore 560103, India
T. +91 80677.43333

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