



Network Analytics Operator

Network Analytics Operator explains our various Network Analytics dashboards. This product course should be taken by anyone using Network Analytics.

COURSE OVERVIEW

Intended for operations and maintenance, support, design and planning, and engineering personnel, the objective of this course is to make you a confident user of our Network Analytics product. The course focuses on understanding what data is available in different dashboards, as well as how it is organized into these dashboards.

Objectives

Network Analytics Operator has the following objectives:

- Gain high-level understanding of how Network Analytics is deployed
- Understand how to access Network Analytics
- Learn how to navigate the various dashboards
- Understand the information available within each dashboard

Course Duration

One Day

Course Outline

- Introduction and product overview
- Network Summary Dashboard
- Peak Period Analysis Dashboard
- Real Time Entertainment Dashboard
- Traffic Management Dashboard
- Usage Management Dashboard
- IPv6 Transitions Dashboard
- Routing Efficiency Dashboard

Next Steps

We have a comprehensive collection of courses, designed to help you get the most out of your Sandvine solutions.

- Fair Share Traffic Management
- Policy Enforcement and Online Charging
- Policy Charging and Rules Function (PCRF)
- Quota Manager
- Record Generator

Advanced Courses

- Advanced SandScript Writing
- Troubleshooting Sandvine

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

Copyright ©2019 Sandvine Corporation. All rights reserved. Any unauthorized reproduction prohibited. All other trademarks are the property of their respective owners.

This documentation, including all documentation incorporated by reference herein such as documentation provided or made available on the Sandvine website, are provided or made accessible "AS IS" and "AS AVAILABLE" and without condition, endorsement, guarantee, representation, or warranty of any kind by Sandvine Corporation and its affiliated companies ("Sandvine"), and Sandvine assumes no responsibility for any typographical, technical, or other inaccuracies, errors, or omissions in this documentation. In order to protect Sandvine proprietary and confidential information and/or trade secrets, this documentation may describe some aspects of Sandvine technology in generalized terms. Sandvine reserves the right to periodically change information that is contained in this documentation; however, Sandvine makes no commitment to provide any such changes, updates, enhancements, or other additions to this documentation to you in a timely manner or at all.