



Sandvine Installation Engine (for Partners)

Also Consider:

- [ANI/Sandvine Essentials](#)
(Prerequisite for this course)

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

In this lab based course, the student will gain the necessary theoretical and practical understanding of using the Sandvine Installation Engine software to install Sandvine Solutions. This course covers the Analyze solution deployment.

COURSE OVERVIEW

The Sandvine Installation Engine enables the automated installation of Sandvine's software and solutions on one or two Dell XR12 servers. During this course, the student will understand the capabilities of the Sandvine Installation Engine. In addition to learning how to configure and deploy an installation, the student will also learn what operations are performed during each of the installation steps and will gain the knowledge required to troubleshoot any issues throughout the installation process.

The course will include an explanation of the Analyze solution installed. The lab exercise will enable the student to test the solution by mapping subscribers and simulating traffic through the installation.

Modality	Hands-on Labs?	Intended Audience / Roles	Duration (Instructor-Led)	Prerequisites
Self-Paced eLearning (video-based)	Yes	<ul style="list-style-type: none"> • Deployment Engineer • Support Engineer 	N/A	<ul style="list-style-type: none"> • ANI Essentials

Course Content

- Overview of Sandvine Installation Engine features
- Understanding the Dell XR12 hardware pertaining to Sandvine Installation Engine
- Sandvine Installation Engine architecture
- Labs covering how to install the Analyze solution on a single server deployment
- Labs covering the testing of the Analyze solution with simulated subscribers and traffic

ABOUT SANDVINE

Sandvine's 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 <http://www.sandvine.com> or follow Sandvine on Twitter [@Sandvine](#).



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