

EUE-DF SteelCentral Aternity Administrator

This four-day class covers the complete SteelCentral Aternity Administrator learning path, which helps Riverbed customers and partners effectively deploy, set up, administer, maintain and troubleshoot an Aternity platform deployed on premise.

This class consists of several technical modules that teach all administrative aspects through theory, live demonstrations, and practical exercises.

This course is specifically designed for enterprise IT core teams who will be administering SteelCentral Aternity on premise and supporting it. Typical participants would include the designated Aternity administrators and subject matter experts, as well as other engineers performing occasional administrative tasks on the platform.

Course Topics

Aternity Primer

Understand basic platform value, concepts, and usage.

Platform Intro and Deployment for Admins

Understand basic platform concepts and components, screens and usage, and the platform sizing and deployment process.

Platform Setup and Administration Foundations

Understand the practical steps and considerations for the common tasks such as external integrations, location mapping, user management, and monitors configuration.

Platform Maintenance Foundations

Understand common platform troubleshooting approaches, screens, and logs.

Monitors Development Primer

Understand basic managed application configuration, as well as monitor development concepts and processes.

Platform Deployment Essentials

Practice actual installation, upgrade, and general deployment tasks in the lab.

Platform Setup and Use Cases Essentials

Perform practical setup tasks and data analysis on a real platform.

Platform Administration and Maintenance Essentials

Perform practical common tasks on a real platform.

Platform Deployment and Setup Advanced

Understand complex concepts and tasks such as SSL configuration, load balancing, large deployment optimizations, and advanced derived attributes.

Platform Administration and Maintenance Advanced

Perform practical tasks such as dashboard administration, database schemas, health checks, and practical troubleshooting of a real platform.

Course Availability

Classroom Training

40 Training Credits

Classroom Training is available to any Riverbed® customer or partner and includes lectures by a Riverbed® Certified Solution Instructor and access to the Riverbed® University eLab for hands-on experience.

Each class is priced per student attendee. We recommend dedicated classroom training for organizations with 8 or more students.

Online Classroom Training

40 Training Credits

Online classroom training is taught remotely. Each online classroom training session includes real-time

lectures with a Riverbed Certified Solution Instructor and remote access to the Riverbed University eLab. Each class is priced per student attendee with a maximum of 16 students.

Dedicated Classroom Training

Dedicated Classroom Training is available exclusively for one customer at a customer-designated facility. Each class includes lectures by a Riverbed® Solution Instructor and access to the Riverbed® University eLab. Each class is priced per event and is ideally suited for 8 students to 14 students.

Visit our website to learn more about Riverbed® University courses

<https://www.riverbed.com/training/index.html>

About Riverbed

Riverbed, at more than \$1 billion in annual revenue, is the leader in application performance infrastructure, delivering the most complete platform for the hybrid enterprise to ensure applications perform as expected, data is always available when needed, and performance issues can be proactively detected and resolved before impacting business performance. Riverbed enables hybrid enterprises to transform application performance into a competitive advantage by maximizing employee productivity and leveraging IT to create new forms of operational agility. Riverbed's 27,000+ customers include 97% of the Fortune 100 and 98% of the Forbes Global 100. Learn more at riverbed.com.

