EUE-BFUL SteelCentral Aternity Bootcamp Full

Course Overview

The Bootcamp Foundations course is not part of the core SteelCentral Aternity learning paths. This four-day class is designed mainly for Riverbed partners that need to obtain multi-disciplinary understanding of on-premise SteelCentral Aternity in a condensed format, and that will be deploying, supporting and using the Aternity platform on-premise independently. This course includes an introduction to Aternity, familiarization with the user interface, main use cases and practical value generation, and coverage of all core deployment, administration and maintenance topics. The course also provides high-level coverage of managed applications configuration and custom monitor development, but it does not go into deep practical monitor development topics. Students looking for deep monitors development knowledge are encouraged to follow the full Monitors Development learning path and its related courses.

Typical participants in the course include partner technical personnel that will be responsible for using, deploying, maintaining, administering and enhancing the Aternity platform on-premise. This includes partner Aternity SMEs, administrators, analysts, performance managers and system architects. Students should possess a strong technical background and be familiar with performance monitoring, enterprise computing, networking, and basic XML concepts.

Course Topics

Aternity Primer
- Understand basic platform value, concepts, and usage.

Platform Foundations
- Understand platform value in various IT settings, core platform concepts and main dashboards.

Platform Usage
- Use all platform data visualization capabilities to analyze, validate, and compare user experience, application performance, and device health in various enterprise environments.

Platform Deployment and Setup
- Understand the platform sizing and deployment process, and the practical steps and considerations for the common setup tasks.

Platform Administration and Maintenance
- Understand core administration tasks and their practical considerations, and common platform troubleshooting methods, screens and logs.

Introduction to Activity Signatures
- Understand the basic activity signature development concepts and processes.

Introduction to Device Monitors
- Understand the basic device monitor development concepts and processes.

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. For larger classes of eight or more students, we recommend on-site training.

Online Training - 40 Training Credits
Online training is taught remotely. Each online 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.

Visit our website to learn more about Riverbed University courses:
https://www.riverbed.com/training/technical-training/classroom-training.html