

FireMon Asset Manager (formerly Lumeta) Training & Certification

Before using FireMon Asset Manager (formerly Lumeta), become familiar with its terminology, concepts, and functionality by taking our online, self-paced course, [FireMon Asset Manager Training & Certification](#).

This course is available for free to all FireMon customers, qualified partners, and employees.

Get Access

Customers & Qualified Partners

Send an "Access Request" email message to training@firemon.com with your name, work email address, and company name. Let us know whether you are a FireMon customer or a FireMon qualified partner. We'll establish a learning management account for you and send your login credentials to you via email. When you receive your credentials, please log in to Firemon's learning system, [Absorb](#), and search for "Asset Manager" to pull up the [Asset Manager Training and Certification](#). Optionally, you can access the curriculum via the [FireMon Support Center](#). Browse to the [FireMon Product Training](#) page and select the course.

FireMon Employees

Self-enrollment is available to FireMon employees. Log in to [Absorb](#) with your OKTA credentials, then search for FireMon to retrieve this course and the entire Solutions Portfolio Online Training curriculum.

What's Included

The training is comprised of 6 modules of on-demand, self-paced training, followed by an optional exam that enables those who demonstrate sufficient product knowledge to become Access Manager certified.

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Online Course · 1h 10m

★★★★★

[Course Content](#)

Self-paced learning modules that will teach you everything you need to know about FireMon Asset Manager—the world's most authoritative solution for asset discovery and management.

Background

For more than two decades Lumeta has been providing scalable, enterprise-grade asset discovery and network visibility within the largest, most complex, and most secure networks in the world. FireMon Asset Manager discovery uses Lumeta's highly controlled, agentless indexing methods to gracefully discover every single network attached endpoint in the enterprise.

To effectively implement Cyber Asset Attack Surface Management (CAASM), your organization must begin with a comprehensive, empirically derived knowledge of the networks within the organization and all of the assets within those networks. Without this empirical knowledge of what is truly connected to the network, one cannot be certain they understand the depth and breadth of the organization's network and its attack surface.

Asset Manager is the only battle-tested, scalable CAASM discovery technology that provides this empirical knowledge natively.

Asset Manager then enriches this empirical knowledge of the network estate by combining it with asset and threat information gained from a virtually unlimited number of sources. Sources range from Asset Manager's many out-of-the box integrations such as Cloud, Vulnerability, and EndPoint Management to its inherent ability to ingest unique customer data.

Course Content

Module 1: System Overview1 Lesson(s)

Module 1: System Overview

Status: In Progress

An executive-level overview of the Lumeta system

Resume

Module 2: Tour of Analytics1 Lesson(s)

Module 2: Tour of Analytics

Status: Not Started

Start