



Bastille Specialist Certification

12 Online, Self-Paced Courses. One Bastille Specialist Certification

The Bastille Specialist Certification provides current Bastille customers and partners with a structured training program that covers radio-frequency (RF) fundamentals, Bastille Enterprise, wireless data analysis, and advanced detection analytics.

Participants complete 12 Bastille Academy courses and pass a final examination to earn the Bastille Specialist Certification.

ONLINE | SELF-PACED | MODULAR | NO COST

Training That Fits Your Schedule

Bastille Academy is delivered online and self-paced, allowing participants to complete training on their own schedule. The modular format allows participants to progress one course at a time, pause when needed, and return later to continue where they left off.

There is **no cost** for eligible Bastille customers and partners to take the courses or earn the certification.

Develop Practical Bastille Expertise

The curriculum progresses from foundational RF concepts through practical training on the Bastille platform.

RF Fundamentals

Develop an understanding of radio-frequency principles and their applications in wireless security.

Bastille Administration

Learn how to work with Bastille components, maps, zones, Detection Filters, tags, and system configuration.

Wireless Data Analysis

Use the Bastille Digital Video Recorder (DVR) and Observations capabilities to examine real-time and historical wireless activity.

Advanced Detection Analytics

Learn how the Advanced Detection Analytics Module (ADAM) evaluates wireless device behavior and how to work with its interface and capabilities.

Recognition at Every Stage

Certificate for Every Course

Each course provides its own certificate of completion, allowing participants to document their progress throughout the curriculum.

Bastille Specialist Certification

Complete all 12 courses and pass the final examination to earn the **Bastille Specialist Certification**. Certified participants can add the Bastille Specialist credential to LinkedIn and other professional profiles.

Track Your Progress

View completed courses, remaining requirements, and current certification status through the Bastille Academy section of the Bastille Knowledge Base.

Bastille Specialist Certification Curriculum

The curriculum progresses from RF fundamentals through Bastille administration, wireless data analysis, ADAM, and operational best practices. *Please see the full course descriptions for required course prerequisites.*

1. Introduction to Radio Frequency Course

Build a foundation in RF technology, fundamental RF principles, and their applications in wireless security.

2. Bastille Components Course

Explore the components of the Bastille solution and learn how they work together to provide visibility into wireless activity.

3. Bastille Administrator Overview Course

Learn how to navigate the Admin user interface and configure Detection Filters, tags, maps, zones, AI, and machine learning features.

4. Maps and Zones Course

Learn how to add maps, define zones, place sensors, and view the resulting configuration within the Bastille DVR.

5. Siretta Sniper Course

Receive hands-on instruction on using the Siretta Sniper device for wireless network analysis and troubleshooting.

6. Detection Filters and Tag Policies Course

Learn how Detection Filters and tags classify and organize wireless activity, including the Detection Filter Catalog and alternative tagging methods.

7. DVR Course

Learn how to use the **Bastille Digital Video Recorder (DVR)** to view historical wireless data and track wireless activity in real time.

8. Observations Course

Explore individual observations and use associated information and tags to develop a deeper understanding of wireless activity.

9. ADAM Overview Course

Learn how the **Advanced Detection Analytics Module (ADAM)** analyzes changes in wireless devices and environments to identify security findings based on configured threat policies.

10. ADAM GUI Course

Learn how to use the ADAM interface through practical exercises and simulations covering Filters and Finding Details, Findings by Device and Reports, and Settings and Status.

11. ADAM Best Practices Course

Learn common approaches for configuring ADAM, Detection Filters, tags, Event Filters, and DVR capabilities to support operational and security objectives.

12. Knowledge Base and Final Exam Course

Learn how to use the Bastille Knowledge Base as an ongoing technical resource and complete the final examination covering material from the certification curriculum.

Successfully passing the final examination completes the requirements for the **Bastille Specialist Certification**.

Get Started

Bastille Academy and the Bastille Specialist Certification are available exclusively to **current Bastille customers and partners**. There is no cost to take the courses or earn the certification.

Contact your Bastille representative or email **Training@Bastille.io** to request access to the **Bastille Knowledge Base**. Once access is established, search for **"Bastille Academy"** to find the complete course catalog, training instructions, individual course descriptions, and certification progress.

Bastille

About us

Bastille specializes in providing security solutions for wireless environments. Bastille uses a network of Software-Defined Radios (SDRs) to continuously monitor a facility's entire wireless environment, including cellular, Bluetooth Classic, Bluetooth Low Energy (BLE), Wi-Fi, Zigbee, and other protocols. Our sensors detect, analyze, and localize transmissions in real time, providing a comprehensive view of wireless activity.

Bastille's system goes beyond just identifying signals; it analyzes data to uncover real-time and long-term threats. By capturing the entire wireless spectrum, Bastille offers unparalleled visibility into potential security risks, empowering organizations to proactively safeguard their wireless infrastructure.

Learn more

To learn more please visit **www.bastille.net**

or follow us on

