

The MSAB Training Academy: XRY Certification Course

Foundational Training in Mobile Device Forensics



This three-day course provides comprehensive instruction in mobile data extraction using XRY. Participants will learn how to preserve, identify and collect digital evidence from a wide range of mobile devices, while overcoming the current security challenges that mobile devices present.

Why Get Certified?

XRY is a powerful and efficient tool for mobile data extraction. This course helps users unlock its full potential—improving data quality, speed, and forensic integrity through a structured, customizable workflow.



Logical, physical, and full file system extractions



Device triage and identification



Recovery of chats, calls, location data, browser history, and more



Use of chip-based and generic profiles



File system handling and deleted data review

Whether you're extracting data in the field or supporting a larger forensic operation, XRY ensures your team can contribute effectively and confidently.

Learn More & Register:

Contact your MSAB representative or visit:
msab.com/training/xry-certification

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Foundational Training in Mobile Device Forensics



The XRY Certification Course is a comprehensive, three-day training designed for professionals at all levels who work with mobile data in forensic investigations. This course provides foundational and advanced instruction on using XRY, one of the industry's most trusted mobile data extraction tools.

Participants will gain hands-on experience in preserving, extracting, and reviewing mobile device data while learning how to apply best practices and maintain forensic integrity throughout the process. Whether you're new to XRY or looking to deepen your knowledge, this course helps you get the most out of the software.

What You'll Learn:

This course offers detailed instruction across the full range of XRY capabilities, including:

- **Logical, Physical, and Full File System Extractions** Understand the differences between extraction types and learn when and how to use each to maximize data recovery
- **Triage and Device Identification** Use XRY's pre-scan tools to detect, identify, and prioritize devices for examination
- **Data Recovery** Extract valuable evidence such as call logs, messages, location data, app content, browser history, and email from supported and unrecognized devices

- **Use of Device, Chip-Based, and Generic Profiles** Explore XRY's profile library to fine-tune your extraction methods based on device make, model, and chipset
- **Troubleshoot Extractions** Solve extraction errors by understanding the extraction processes XRY invokes and examining the XRY logs, utilizing alternative extraction techniques in XRY to resolve and acquire valuable evidence
- **Workflow Customization and Verification** Learn how to build repeatable, defensible workflows tailored to your agency's protocols while maintaining the chain of custody and compliance

Why Attend?:

This course helps agencies:

- Reduce investigative delays
- Improve data quality and accuracy
- Align with international forensic standards
- Operate confidently within a defensible forensic framework

Course Details:

- Duration: 3 days
- Format: Instructor-led (in-person or virtual)
- Certification: MSAB XRY Certification
- Requirements: No prior experience with XRY required

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