XAMN Horizon Certification



Course Overview:

The XAMN Horizon course is designed to help investigators and analysist visualize data acquired from mobile device forensic extractions in an easy-to-use interface. Students learn how to display that data in three views unique to Horizon: Geographic View, Timeline View, and Connection View.

Students go beyond what is offered in the XAMN Spotlight course by learning how to navigate the Geographical View's map, operate features in the Timeline View, and create powerful link analysis chains with Persons in the Connections View. Students also learn how to import data from other sources such as call detail records, warrant returns, or reports from other mobile device forensic tools.

Key course takeaways:

- Understand and work with persons, owners, and actors
- Import and map Call Detail Records (CDR)
- Import reports from other forensic tools
- Import warrant returns
- Offline Maps
- · Work with additional views in XAMN: Geographic, Timeline, and Connections

Delivery Method

- Instructor-led Classroom
- Instructor-led Live Online
- OnDemand Online

Course length

4 hours

Pre-Requisites

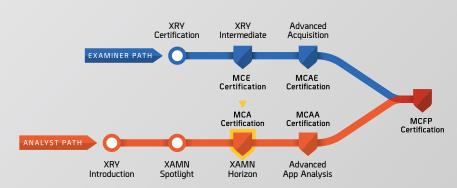
XAMN Spotlight Certification

More Information at msab,com/training

Learning Pathways:

Obtaining Certification is the only way to ensure full awareness and understanding of all the features and complexities of the different products offered by MSAB. MSAB offers two training pathways; the Examiner pathway and the Analyst pathway.

Each pathway provides users with unique certifications along the way, culminating in a final achievement of obtaining the designation of MSAB Certified Forensic Professional.



> MCE: MSAB Certified Examiner MCAE: MSAB Certified Advanced Examiner

> MCA: MSAB Certified Analyst MCAA: MSAB Certified Advanced Analyst

> MCFP: MSAB Certified Forensic Professional



