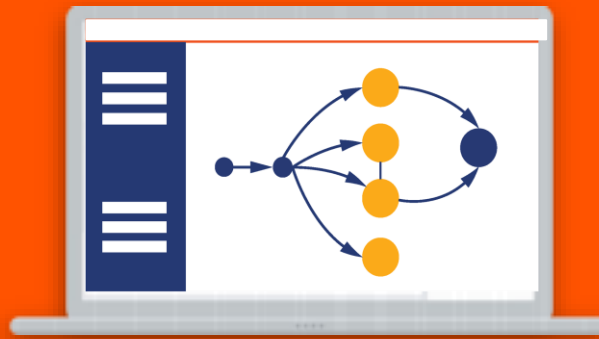


Chainalysis Reactor Certification

Training and Certification Information



- Trace the flow of cryptocurrency
- Pinpoint the source or destination of funds
- Deanonimize blockchain services
- Create clear graphs and records of your findings
- Practice with real world case studies

Chainalysis Reactor Certification

Overview

The **Chainalysis Reactor Certification (CRC)** provides practitioners with the knowledge and skills to analyze and trace transactions on the Bitcoin blockchain. This comprehensive training using Reactor, the tool of choice for investigators, compliance officers, analysts, and regulators, can be provided live virtually by our product and industry expert Training Specialists (other delivery options may be available for private groups).

Prerequisites:

- Crypto Essentials or a basic understanding of Bitcoin transactions
- Reactor Essentials training and/or active Reactor usage

Access to Crypto Essentials and Reactor Essentials Training (and much more) is available on demand via **Chainalysis Academy**, our self paced learning portal available to Chainalysis Reactor customers.

Learning Objectives

- Understand bitcoin transaction fundamentals
- Conduct transaction analysis
- Evaluate different categories of actors in the bitcoin ecosystem
- Apply techniques to identify services on the Blockchain
- Leverage open source intelligence (OSINT)
- Trace source and destination of funds

Upon completion, practitioners will be able to apply practical techniques to derive actionable intelligence from the blockchain using **Chainalysis Reactor**.

Course Agenda

Review of Introductory Training

- Bitcoin Transactions & Chainalysis
- Reactor Fundamentals
- Building graphs

Analytical Techniques:

- Peel Chain Analysis
- Identification Strategies
- Identifying mixers

Analytical Techniques:

- Isolating Deposit Addresses
- Transaction Analysis & Cluster Merges
- Identifying transactions of interest

CRC Review and Exam:

- 100 Multiple choice questions
- 2.5 hours
- Open notes
- Passing score of 75% or better

The CRC credential expires after one year. Active Reactor license holders are also provided free access to the CRC Refresher course and exam to renew their credential via Chainalysis Academy. Individuals without an active Reactor license may refresh their credential by attending another CRC training.