



# 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, analysts, and regulators—is provided in a small classroom, in-person setting over two days.

### Learning Objectives

1. Understand bitcoin transaction fundamentals
2. Conduct transaction analysis
3. Evaluate different categories of actors in the bitcoin ecosystem
4. Apply techniques to identify services on the Blockchain
5. Leverage open source intelligence (OSINT)
6. Trace source and destination

### Prerequisites:

- Reactor Essentials training and/or frequent Reactor usage
- Understanding of Bitcoin transactions

### Exam details

- 100 questions / multiple choice
- 2.5 hours
- Open book / open notes
- Passing score of 75% or better

---

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

---

### Review of Introductory Training

- Overview of Chainalysis Data
- Bitcoin Transaction Basics
- Reactor Fundamentals
- Building Graphs

### Analytical Techniques:

- Isolating Deposit Addresses
- Transaction Analysis & Cluster Merges

### Analytical Techniques:

- Exporting Data
- Peelchain Analysis
- Indirect Tracing
- Subpoena data requests
- Identifying mixers

### CRC Exam:

- Preparation
- Administration

# Chainalysis Reactor Certification

## Overview

The **Chainalysis Reactor Certification (CRC)** training 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, analysts, and regulators—is provided over two days of lectures and hands-on, exercises.

## Learning Objectives

1. Understand bitcoin transaction fundamentals
2. Conduct transaction analysis
3. Evaluate different categories of actors in the bitcoin ecosystem
4. Apply techniques to identify services on the Blockchain
5. Leverage open source intelligence (OSINT)
6. Trace source and destination

## Prerequisites:

- Reactor Essentials training and/or frequent Reactor usage
- Understanding of Bitcoin transactions

## Exam details

- 100 questions / multiple choice
- 2.5 hours
- Open book / open notes
- Passing score of 75% or better

---

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

---

## Introductory Training

- Overview of Chainalysis Data
- Bitcoin Transaction Basics
- Category Types and Risk
- Reactor Fundamentals

## Analytical Techniques:

- Custom Clusters
- Transaction Analysis & Cluster Merges
- Subpoena data requests

## Analytical Techniques:

- Peel Chain Analysis
- Indirect Tracing
- Export and Analyze
- Identifying mixers

## CRC Exam:

- Preparation
- Administration