

# Cohesity Data Classification - Getting Started eCourse

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## Key Benefits

- Gain an understanding of common Cohesity Data Classification workflows through interactive Cohesity GUI simulations.

The 'Cohesity Data Classification - Getting Started' eCourse provides an overview of how to implement and use Cohesity Data Classification to discover and classify sensitive data in the event of an attack to understand if sensitive data was potentially compromised.

## Course Objectives

- Learn the importance of data classification
- Describe the role of Cohesity CERT (Computer Emergency Response Team) in the security incident response and recovery phases
- Explain the Cohesity Data Classification and its requirements
- Demonstrate how to configure Cohesity Data Classification
- Demonstrate how to interpret Cohesity Data Classification scanning results

## Prerequisite Knowledge

- Basic understanding of the fundamentals of cybersecurity

## Prerequisite Training and/or Hands-On Experience

- Cohesity Platform Foundations eCourse or equivalent knowledge

## Course Syllabus

- Overview of the Cohesity Security Center
- The importance of data classification
- Cohesity CERT and its role in response and recovery
- Configure Cohesity Data Classification
  - Run the DataHawk Engine App for data classification - Hands-On Exercise
  - Create a new pattern and policy for classifying sensitive data - Hands-On Exercise
  - Perform a data classification scan - Hands-On Exercise
  - Review scanning results - Hands-On Exercise
- Overview of security-focused Cohesity third-party integrations

Learn more information contact [academy@cohesity.com](mailto:academy@cohesity.com).

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