MERCURY

Violations Processing

25 – 29 January 2027
Rome (Italy)



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Violations Processing

Ref: 121365_1029606 **Date:** 25 – 29 January 2027 **Location:** Rome (Italy) **Fees:** 6200 Euro

Introduction

The Violations Processing course provides a structured and in-depth understanding of how to identify, investigate, validate, and process violations fairly and consistently. This course explores the full lifecycle of violation processing, from initial planning and management through investigation, testing, and validation. It emphasizes accuracy, objectivity, and procedural consistency to ensure compliance with established standards and regulatory expectations and to handle violations accordingly. Participants will gain theoretical insight into decision-making processes that support transparency and accountability. The course also focuses on aligning violations processing activities with organizational governance and compliance frameworks. Participants will evaluate and manage violations-processing activities effectively.

Targeted Groups

This Violations Processing training targets professionals seeking knowledge and skills:

- Compliance officers are responsible for reviewing violations.
- Regulatory affairs professionals handling enforcement processes.
- Quality assurance and internal audit staff.
- Risk management professionals in regulated sectors.
- Operations managers oversee control activities.
- Legal and governance professionals supporting investigations.
- Supervisors involved in violations assessment and reporting.

Course Objectives

Participants will achieve the following objectives by completing the Violations Processing course:

- Understand the core principles of violations processing frameworks.
- Identify different types of violations and their classifications.
- Explain violations, planning, and management processes.
- Analyze test planning and execution approaches for violations.
- Apply structured methods for violations investigations.
- Evaluate evidence and information objectively.
- Understand the validation criteria and decision rules.
- Assess fairness and consistency in processing decisions.
- Recognize compliance and regulatory alignment requirements.
- Interpret investigation findings accurately.
- Understand documentation and reporting standards.
- Link violations processing to risk and governance controls.

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- Enhance theoretical decision-making in violation cases.

Targeted Competencies

Participants will gain the following competencies during the Violations Processing program:

- Conceptual understanding of violation processing systems.
- Ability to structure violations planning activities.
- Knowledge of investigation workflows and controls.
- Skills in reviewing and validating violations data.
- Awareness of fairness and due process principles.
- Understanding of test execution logic and outcomes.
- Ability to assess investigation quality and consistency.
- Knowledge of compliance-driven validation practices.
- Capability to align violations handling with governance.

Studying Scenarios

In this Violations Processing training, participants develop skills through the following scenarios:

- Reviewing simulated violations cases and documentation.
- Analyzing investigation reports for accuracy and gaps.
- Evaluating test plans used in violations assessments.
- Validating evidence against defined processing criteria.
- Assessing fairness in decision outcomes.
- Interpreting regulatory expectations in case scenarios.

Course Content

Unit 1: Foundations of Violations Processing

- Definition and scope of violations processing systems.
- Types and categories of violations in organizations.
- Regulatory and compliance context for processing violations.
- Roles and responsibilities in violations management.
- Principles of fairness, accuracy, and transparency.
- Lifecycle overview of violations processing activities.

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Unit 2: Violations Planning and Management

- Establishing violation processing frameworks.
- Planning violations handling activities systematically.
- Defining criteria and thresholds for violations.
- Managing workflows and responsibilities.
- Documentation standards for planning processes.
- Coordination between departments and oversight bodies.
- Monitoring violations processing performance indicators.

Unit 3: Test Planning and Execution

- Purpose of testing in violations processing.
- Designing effective test plans for violations review.
- Selecting appropriate testing methods and approaches.
- Executing tests to verify violations data.
- Recording test results and observations.
- Identifying deviations and inconsistencies.
- Evaluating test outcomes against defined criteria.

Unit 4: Violations Investigations

- Initiating structured violations investigations.
- Collecting and reviewing relevant information.
- Evidence gathering and analysis techniques.
- Interview and documentation review concepts.
- Maintaining objectivity during investigations.
- Identifying root causes of violations.
- Managing investigation timelines and controls.
- Reporting investigation findings accurately.

Unit 5: Violations Validation and Decision-Making

- Purpose and importance of violations validation.
- Validation criteria and approval mechanisms.
- Reviewing investigation outcomes systematically.
- Ensuring consistency in validation decisions.
- Addressing errors and incomplete information.
- Aligning validation with compliance requirements.
- Documenting final decisions and justifications.
- Linking validation outcomes to corrective actions.

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Final Insights & Key Takeaways

Effective violations processing relies on structured planning, objective investigation, and consistent validation practices. This course reinforces the importance of fairness, accuracy, and governance alignment in every stage of violations processing.