# **Use Case: Ensuring Data Integrity for Broker-Dealers**

### Firm:

Small to Mid-Sized Broker-Dealers

# **Industry:**

Financial Services

### Role:

Operations & Compliance Officers

# **Challenge:**

Maintaining accurate books and records amid competing priorities

Don't let data integrity fall through the cracks.

Let us handle the reviews—so you can focus on what matters most.

### The Challenge

Broker-dealers are required to maintain accurate and complete books and records to meet FINRA and SEC regulatory requirements. However, the data integrity reviews necessary to ensure this accuracy are time-consuming and complex.

With limited resources and a growing list of daily operational tasks, the firm's compliance team often had to deprioritize these reviews, increasing the risk of:

- Regulatory scrutiny
- Costly audits
- Reputational damage

### **The Solution**

A firm partnered with TRADEliance, a specialized provider of data integrity review services for financial institutions.

Our team completed a data integrity review, including:

- Identifying gaps and inconsistencies in trade data
- Verifying data against regulatory requirements
- Providing detailed reports and remediation recommendations

#### **The Results**

- Provided the firm with a third-party objective review
- Saved time on the firm's staffing and resources
- Identified potential risks and inaccuracies

"We worked with TRADEliance on a review of our Equity Trading desk as part of our 3120 process. The work was on-time, thorough and professional. The report was straight forward with no surprises. I would definitely recommend them for any work on analyzing trade data and trade desks reviews."

- Chief Compliance Officer

## **Why It Worked**

- Expertise: Our team understands the nuances of broker-dealer operations and compliance.
- Ease of Burden: Our team takes on this tedious task removing the burden from your firm's resources.
- Peace of Mind: The firm now has a trusted partner in reviewing their data is accurate and compliant.

