



Compliance Suite™

Compliance Suite is a web-based regulatory reporting technology solution that assists in automating the preparation and submission of:

- Form PF (SEC)
- Form 13F (SEC)
- Form N-PORT (SEC)
- Form N-CEN (SEC)
- Form N-MFP (SEC)
- Annex IV of AIFMD (ESMA)
- Form CPO-PQR (NFA)
- CTA-PR (CFTC)
- TIC Form S (FRB)
- FR Y-11/2314

This easy-to-use scalable solution provides the flexibility that is essential for today's rapidly evolving business, risk, and regulatory landscape.

Compliance Suite's user-defined architecture allows the system to be extended for other value-added uses beyond the regulatory filing process. Some common applications include:

- Preparation of Form ADV
- Fund/portfolio performance tracking and compliance
- Data repository for internal risk management and investor reporting information
- Consolidation/integration tool for multiple data sources

Key Functionality

- ✓ Question level transparency into system calculations and source data
- ✓ Calculation overrides to account for interpretations of rules or datasets
- ✓ Automatic generation of source data reconciliation to filing results
- ✓ Multi-period filing comparison and threshold reporting
- ✓ Inline commenting / chat box
- ✓ Multi-fund/multi-question review options
- ✓ Static data automatically inherited from filing to filing
- ✓ E-filings and auto-XML generation for other electronic filing systems from within the application
- ✓ A customizable filing status dashboard to monitor the overall status by section or by user responsibility
- ✓ An end-to-end workflow management solution
- ✓ Supports the creation of ad-hoc and standardized data reporting without code development
- ✓ Enhanced risk management capability via in-app business alerts and early warning triggers e-mailed to users (e.g. liquidity/ derivative thresholds)
- ✓ Advanced data import and validation. No templates needed

Platform Features

- Dashboard views of data users can define throughout the application
- User-defined ad-hoc and trend line reports that can be saved as templates and re-used for improved analysis period over period
- Front-end ETL allows users to define import maps, schedule auto-imports and auto-import from other databases
- A built-in multi-period comparison tool to highlight differences in data records
- Transparency into each data point, calculation and source data
- Flexible, user-controlled data architecture that can be extended to adapt to changes ranging from new data fields, internal calculations and reporting requirements to monitoring and analytical needs
- Ability to view a data snapshot or time series the historical data
- Centralization and consolidation of information from disparate sources into a common structure, ideal for performance data or cross-organization analysis that provides a platform for consistent reporting
- Security permissions based on user / user roles for read/write access throughout
- Audit trail tracking system wide as-of-date changes by user ID
- Activity tracking and reminders with e-mail notification that can be assigned to individuals or user-group roles

Platform Features (cont.)

- User-defined calculations to confirm triggers and statistics and improve reporting efficiency
- Standardized structure and shared calculation templates with override capabilities
- Automatic relational data drill-down functionality
- Storage of relevant documentation (files) in database
- Data import capabilities from multiple sources, including spreadsheets, text files, internal databases, or automated integration with third-party data providers using custom add-ins
- Data export capabilities to other applications, as well as the ability to expose data query results for consumption by other systems and solutions
- Robust security and user access control (including view access of data)

Technical Features

- A web-based platform with advanced browser-based user interface built on user-defined data structures and screen layouts, utilizing a proprietary dynamic application platform
- Cloud-hosted or on-premise solution
- Extensible application architecture to support integration with third-party solutions to extend the application's functionality
- Robust security features, include support for user authentication schemes such as SAML2, OpenID Connect, Active Directory, etc. and multi-factor authentication

For more information about Compliance Suite and Deloitte's other Financial Technology products and services, please visit www.deloitte.com/ft or contact:

Jason Johnson
Managing Director | Deloitte Advisory
Deloitte & Touche LLP
+1 303 294 4228
jasojohnson@deloitte.com

Pete Joyce
Product Manager | Deloitte Advisory
Deloitte & Touche LLP
+1 704 227 7899
petejoyce@deloitte.com

All items noted with the ™ symbol in this document are trademarks of Deloitte Development LLC, a subsidiary of Deloitte LLP.

This document contains general information only and Deloitte is not, by means of this document, rendering accounting, business, financial, investment, legal, tax, or other professional advice or services. This document is not a substitute for such professional advice or services, nor should it be used as a basis for any decision or action that may affect your business. Before making any decision or taking any action that may affect your business, you should consult a qualified professional advisor. Deloitte shall not be responsible for any loss sustained by any person who relies on this document.

As used in this document, "Deloitte" means Deloitte & Touche LLP, a subsidiary of Deloitte LLP. Please see www.deloitte.com/us/about for a detailed description of the legal structure of Deloitte LLP and its subsidiaries. Certain services may not be available to attest clients under the rules and regulations of public accounting.