

# Compass Compliance Suite

## Future-Proof Your Risk Management

Compass is an advanced compliance solution tailored for compliance teams in crypto and financial services. Built on the largest growing database and fastest heuristics, Compass delivers real-time monitoring, predictive intelligence, and adaptive risk management to keep you secure, compliant, and ahead of threat

## Smarter Compliance, Safer Growth



**AI-Driven Risk Detection:** Proactively identify suspicious activity in real-time with behavior-based analytics, catching threats missed by traditional rule-based systems.



**Automated Investigations:** Instantly assess why high-risk alerts are triggered and visualize key data points—all in one platform, saving compliance teams time.



**On-Demand Blockchain Integration:** Seamlessly onboard new chains with dynamic token support—list tokens faster and stay ahead of market demand.

## Sanctions Compliance Peace of Mind

- Proactively screen transactions and wallets in near real time with most comprehensive sanctions coverage, protecting your platform from regulatory penalties.
- Monitor high-risk jurisdictions and entities—including Garantex and Nobitex—with the fastest heuristics, detecting addresses up to 10 days faster than industry participants.

## Built for Enterprise Scalability

Compass empowers enterprises with scalable infrastructure that seamlessly handles growing workloads and evolving demands, ensuring you're always prepared for the future.

**Effortless compliance**  
with automated workflows,  
case management, and  
incident handling.

**97% feature delivery**  
for agile, scalable  
compliance in a  
fast-moving market.

**4x cost savings**  
with faster integration,  
reduced overhead, and  
powerful APIs.

Join leading exchanges trusting Compass Compliance Suite to streamline compliance and future-proof your operations



We have been able to set up the best-in class compliance and efficiency due to Merkle Science's product. The behavior rule engine has simplified audit processes and helps us evolve with FATF's requirements.