VASPs Risk-Based Supervision Training Symposium - Agenda



8th-10th April 2025



Malta

Day 2 | 9th April - Creating Effective VASP Supervision Frameworks; Breakout Sessions on Travel Rule, Tracing & others

08:30 - 09:00	Networking Coffee
09:00 - 09:15	Host Introduction to the day
09:15 - 10:00	VA and VASP Fundamentals Training Series - Demystifying Key Concepts and Terminology Presentation/Training - A focused session to build understanding and proficiency with essential industry terms and concepts.
10:00 - 11:00	From Assessment to Action: Translating risk assessments into effective Supervisory Plans (Part 1) Presentation - From Risk-Assessments to Supervisory plans - Navigating challenges and opportunities
11:00 - 11:30	Coffee Break
11:30 - 13:00	From Assessment to Action: Translating risk assessments into effective Supervisory Plans (Part 2) Panel - From Risk-Assessments to Supervisory plans - Navigating challenges and opportunities
13:00 - 14:15	Networking Lunch







VASPs Risk-Based Supervision Training Symposium - Agenda



8th-10th April 2025 Malta



14:15 - 16:15	Unpacking the Travel Rule - What Regulators Need to Know Breakout Rooms - Delving deeper into topical issues for FIUs and supervisors, within smaller group settings
14:15 - 16:15	VAs and VASP Intelligence and Investigation Case Studies - learning from practice Breakout Rooms - Delving deeper into topical issues for FIUs and supervisors, within smaller group settings
14:15 - 16:15	Live Tracing - Navigating available information sources and tools for an effective analysis of VAs Breakout Rooms - Delving deeper into topical issues for FIUs and supervisors, within smaller group settings
14:15 - 16:15	Devising a Risk-Based Application for Effectively Supervising VASPs - assessing an obliged entity's risk profile Breakout Rooms - Delving deeper into topical issues for FIUs and supervisors, within smaller group settings
16:15 - 16:45	Key Takeaways from Breakout Rooms
16:45 - 17:00	Day 2 Final Thoughts and Closing Remarks
19:30 - Till Late	Networking Dinner





