Global Layer One Advances Ecosystem of Institutional Grade Ledger Infrastructures

Network operators attest to Market Infrastructure Toolkit; Programmable compliance blueprint sets direction for implementation

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Global Layer One (GL1) today announced the enhancement of its Market Infrastructure (MI) Toolkit, alongside the publication of a Programmable Compliance (PC) white paper. Together, these reflect GL1's ongoing work to foster an ecosystem of compatible market infrastructures upon which tokenised assets can be transacted seamlessly across borders.

Putting the Market Infrastructure Toolkit into Practice

The **GL1 MI Toolkit** provides market participants with a framework of controls, guided by international standards as well as emerging industry best practice, and is available on a self-attestation basis. To date, five network operators have completed their self-attestations, signalling early momentum and growing interest in the MI Toolkit.

Version 2 of the MI Toolkit is the result of extensive engagement between market participants and policymakers, introducing refined controls and an improved user interface designed to enhance accessibility of the self-attestation experience. This latest version also incorporates areas of alignment with the Global Blockchain Business Council (GBBC)'s Capital Markets Risk Mitigation Framework (RMF), furthering the scope of the MI Toolkit.

Blueprint for Programmable Compliance

GL1 published a new white paper on programmable compliance, providing a blueprint for how financial institutions can embed regulatory rules directly into digital infrastructure to achieve real-time oversight, faster execution, and lower friction for tokenised assets transactions.

Building on the **GL1 PC Toolkit**, the **PC white paper** features practical case studies and real-world implementation examples, guiding firms from manual, after-the-fact checks to automated, always-on compliance. It also addresses how compliance requirements can be consistently represented and enforced across tokenised asset ecosystems, covering the governance, risk, and operational considerations needed for implementation in regulated financial environments.