

PLUGIN 2.4

Q4 ROADMAP 2026

Quarter 4 • October • November • December

Building the Future of Decentralized Networks



01



EquitEdge – Regional Launch

Following EEG token expansion to Solana in Q2 and regulatory progress in Q3, Q4 focuses on final approvals and the planned launch in the UAE and Switzerland.

02



AI-Powered Plugin Decentralized Network – Phase 2

Building on Agentic AI Phase 1, Q4 expands AI across Client, Community, and Core — including premium data feeds, node monitoring, and network infrastructure.

03



CCIP – Multi-Chain Expansion – Phase 2

After the foundational CCIP infrastructure was established in Q2, Q4 focuses on expansion toward additional EVM-compatible networks.

04



Smart Contract Automation Enhancement - Phase 2

Following the Q2 launch on XDC, Q4 focuses on a dedicated interface and enhanced automation management capabilities.

05



VRF Phase 3 - Plugin Nexus

Following the completion of VRF Gaming Phase 2 in Q3, Q4 focuses on the planned release of Plugin Nexus on XDC Apothem.

06



Plugin Proof of Reserve Transparency Infrastructure – Phase 1

Q4 focuses on reserve data ingestion, decentralized validation, reserve proof publishing, dashboards, and monitoring infrastructure.

07



RPC as a Service – Phase 2

With the core RPC capability completed in Q2, Q4 expands the platform with WebSocket support, developer tooling, and self-service features.

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01

EquitEdge – Regional Launch

EquitEdge is a real estate tokenization platform focused on making fractional property investment more accessible through a digital investment model. Its expansion has progressed through both technology and market-development phases during 2026. In Q2, the EEG token was successfully extended to Solana, allowing users in the Solana ecosystem to transact using EEG through the EquitEdge platform and broadening its reach beyond XDC.

Building on this progress, Q4 will focus on completing the remaining regulatory steps required for the planned UAE and Switzerland rollout. Once the necessary approvals are in place, the intention is to launch EquitEdge across both markets and begin supporting the onboarding of properties from additional regions. This phase represents the next step in moving EquitEdge from platform and ecosystem expansion toward regulated regional participation, while maintaining the compliance and market-readiness requirements.



02

AI-Powered Plugin Decentralized Network – Phase 2

Phase 1 began in Q2 with the introduction of AI-powered agents capable of ingesting, validating, and contextualizing information from multiple data sources. Initial outcomes included AI-powered sentiment analysis and automation of selected internal validation and checking processes. Q4 will build on these foundations through a broader AI strategy spanning three layers of the Plugin ecosystem: Client, Community, and Core.

Agentic AI — Client | Community | Core

Plugin will expand its Agentic AI capabilities across three key layers — Client, Community and Core, bringing intelligence to both the data we deliver and the decentralized infrastructure powering it.



CLIENT — AI-Powered Premium Data Feeds

Premium Data Feeds will go beyond decentralized price data by adding AI-powered analytics and insights such as market trends, volatility analysis, competitor and cross-market comparisons, confidence indicators and contextual insights — transforming trusted data into actionable intelligence.



COMMUNITY — Agentic Node Monitoring

An Agentic Node Health Monitoring layer will be developed for automated troubleshooting of commonly occurring node downtime. When any issues occur which bring the node inactive, AI agents will diagnose the problem and execute pre-approved troubleshooting actions where permitted or immediately notify node operators with recommended actions. Following validation within the Plugin network, this capability is planned for expansion to node operators across other blockchain ecosystems.



CORE — AI-Driven Infrastructure

Plugin will bring deeper AI capabilities into its core infrastructure through intelligent feed aggregation, dynamic source reliability assessment and anomaly detection, making decentralized data feeds increasingly intelligent, resilient and explainable.



One AI Strategy. Three Layers.

Client → Intelligent Data

Community → Intelligent Network

Core → Intelligent Infrastructure

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03

CCIP – Multi-Chain Expansion – Phase 2

CCIP is Plugin's cross-chain infrastructure initiative, focused on enabling communication and routing across different blockchain networks. In Q2, Plugin completed the foundational infrastructure and validated the core components required for cross-chain connectivity, establishing the base for future network expansion. The Q2 Achievement Report also records cross-chain connectivity with Binance as one of the milestones achieved during this phase.

Building on this foundation, Q4 will focus on expanding CCIP toward additional EVM-compatible networks. The work will include extending and validating connectivity across new networks and strengthening the infrastructure required for reliable message transmission and execution. Each new integration will be tested before deployment, supporting Plugin's longer-term objective of broader multi-chain interoperability.



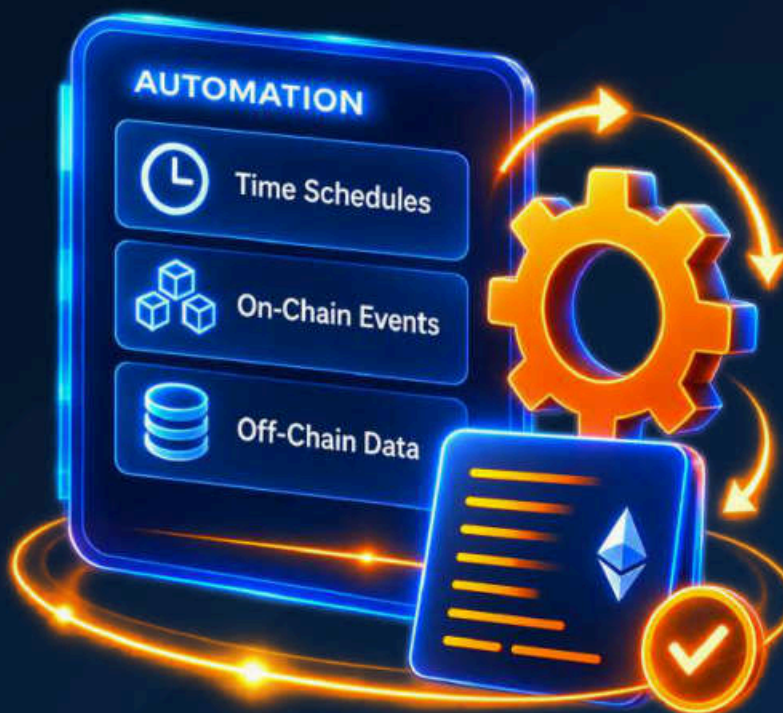
04

Smart Contract Automation Enhancement - Phase 2

Smart Contract Automation is Plugin's infrastructure for enabling smart contracts to execute automatically when predefined conditions are met, reducing the need for continuous manual intervention.

Plugin launched its Smart Contract Automation infrastructure on the XDC Network. The system supports automated execution based on conditions including time schedules, on-chain events, and verified off-chain data. The Achievement Report states that testing was completed and the infrastructure was made available on XDC.

Q4 will build on this existing automation infrastructure with a greater focus on usability and management. Planned improvements include a dedicated user interface for configuring and managing automation tasks, together with enhancements to the available automation facilities.



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05

VRF Phase 3 - Plugin Nexus

Plugin Nexus is an interactive platform where users build and manage virtual blockchain infrastructure, powered by Plugin VRF to support transparent and provably fair outcomes. It showcases the practical use of Plugin's services through infrastructure planning, resource management, and on-chain interactions.

During Q3, Plugin completed Phase 2 of the VRF Gaming initiative. This phase introduced expanded functionality, improvements to the user experience, and greater accessibility. The Achievement Report identifies Plugin Nexus as the next evolution of this initiative, using Plugin VRF to support a broader gaming ecosystem.

Following the completion of Phase 2 development, Q4 will focus on the release of Plugin Nexus on XDC Apothem. The platform will bring its VRF-powered infrastructure-building experience to users. Further focus on refining the user experience and supporting the continued development of the VRF-powered ecosystem.



06

Plugin Proof of Reserve Transparency Infrastructure – Phase 1

Plugin's Proof of Reserve initiative is intended to provide a transparency and verification framework for reserve-backed digital assets, including stablecoins, tokenized assets, exchanges, and enterprise digital-asset ecosystems. This phase will focus on Plugin's enhancement of Proof of Reserve infrastructure including the core reserve verification foundation, reserve data ingestion, decentralized network-based validation, reserve proof publishing, transparency dashboards, and enterprise-grade monitoring infrastructure, combining decentralized network validation with blockchain-based proof anchoring to deliver trusted, tamper-resistant, and auditable reserve transparency for both Web3 and institutional environments.

The objective remains to provide organizations with a secure and scalable reserve verification framework that improves trust, transparency, and compliance readiness across digital asset ecosystems.



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07

RPC as a Service – Phase 2

RPC as a Service provides developers and applications with infrastructure for communicating with blockchain networks without requiring every user to maintain their own RPC infrastructure. During Q2, Plugin completed the core RPC-as-a-Service capability and conducted a peer review with the moderators. Work focused on reducing latency, improving reliability, and increasing capacity across the XDC Network. Enterprise-grade plans were also prepared, while WebSocket and subscription capabilities were identified for progressive introduction. Building on the Phase 1 RPC infrastructure, Phase 2 will expand Plugin's RPC platform with WebSocket support, developer tooling, and enhanced self-service capabilities.

Q4 will focus on launching real-time WebSocket connectivity for paid plans, introducing a developer CLI for managing RPC keys and testing requests, and expanding dashboard features including key management, usage analytics, request logs, alerts, and transparent method-based pricing. Additional improvements will strengthen node failover, security, account management, and operational reliability, creating a more scalable and developer-friendly RPC infrastructure.



2026 is Plugin's Year. Let's Build It Together.

Q4 will consolidate the strong progress of Q1, Q2 and Q3, bringing EquitEdge into new regulated markets, delivering enterprise-grade data and reserve transparency infrastructure, and embedding AI intelligence across the network.

With infrastructure growth and real-world product launches, Plugin continues to reinforce its mission of providing reliable, decentralized network services that enable practical blockchain solutions for developers, enterprises and communities.

