Roadmap

Updated in November 2026

✓ Completed

	May 2026	Jun 2026	Jul 2026	Aug 2026	Sep 2026	Oct 2026	Nov 2026	Dec 2026	Jan 2027	Feb 2027	Mar 2027	2027+
Protocol Payments	AI Agent Registry ERC-8004 Agent Identity Backed With Human ID	SOL Agent Identity Backed With Human ID				200+ Networks	WDK V1.0		Protocol Level Locks: Simple AI Agent Assisted Verify & Pay		Protocol Level Locks: Enhanced	Non-Fungible PLT Light Nodes Parallel Execution Privacy Preserving Transactions
Protocol Identity		Verified by Concordium Badge	Enterprise LEI ID Onboarding			ID App UX Improvements	AI Agent ID (Agent IDP) Human Consent Request	WDK V2.0 Domain Verification	WDK V3.0	KYCaaS	Liveness Check	AML on Demand Checks ID Layer Enhancements Account-Level Allow/Deny Lists
Security	ZKP Architecture Audit / CertiK	AI Threat Resistance	Patch 10.0.9 Patch 10.0.10	Custody Architecture Framework	Patch 10.0.11	Bug Bounty Program Patch 10.0.12	ID Deep-fake Detection		PQC Attestation Layer			AI Security Framework Quantum Safe Security Agent
Discovery & Adoption		AI Agent Registry MCP A2A Agent Verification			x402 Payment Flows		AI Agent Tool Kit AI Developer Education Series AI Agent Hackathon	Concordium MCP Server Concordium Agent ID Service		Concordium Signer		Business Logic Smart Contract Builder Agent

WDK (Wallet Development Kit)
V1.0 (Nov 2026): Concordium ID comes to the WDK. Accounts are created in the Concordium ID app, and any wallet built on the WDK can then transact directly.
V2.0 (Dec 2026): Concordium ID is built into WDK wallets. Account creation and identity management happen inside the wallet, with no separate ID app.
V3.0 (Jan 2027): Full Concordium ID inside the wallet, including ZKP generation, Verify & Access and human consent.

Node patches
10.0.9 (Jul 2026): Performance update. Faster handling of finalization data and an upgraded Rust toolchain.
10.0.10 (Jul 2026): Network fix. Nodes no longer relay blocks whose parent block they have not yet received.
10.0.11 (Sep 2026): Security and resilience update. Fairer metering of contract state reads, protection against peer message flooding, stricter credential and timestamp checks.
10.0.12 (Oct 2026): Smart contract engine security update. Memory copy operations are now metered, so contracts cannot use more resources than they pay for.