Sentinel is changing its ticker from $DVPN to $P2P with its AI Data Layer Launch

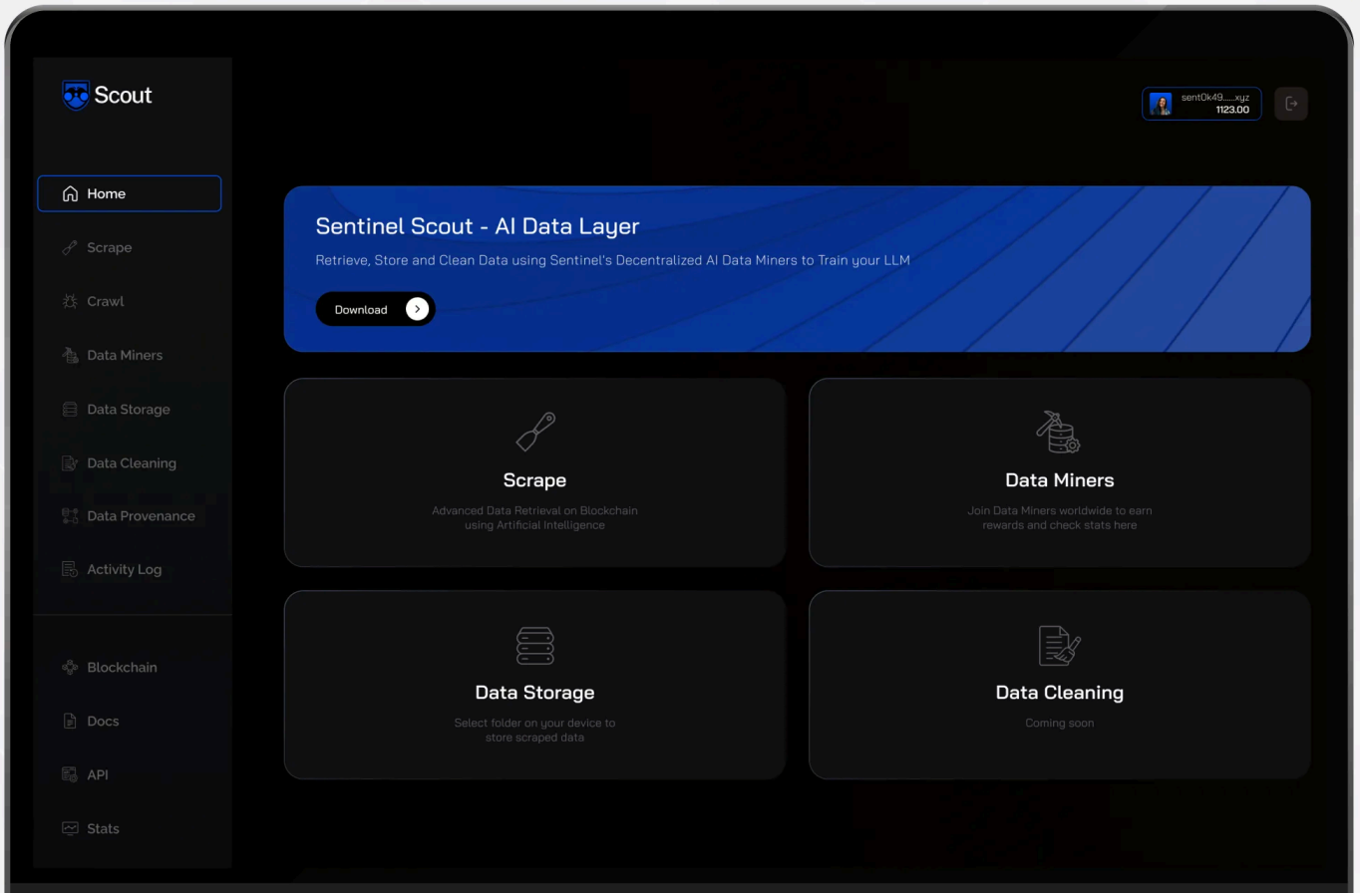
Sentinel

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Sentinel Announces Ticker Change to $P2P: Building the Future of Decentralized Bandwidth

In a strategic move that redefines its mission, Sentinel has announced a ticker symbol change from $DVPN to $P2P, reflecting its evolution into “The Layer 1 for P2P Bandwidth.” This shift underscores the project’s expanded focus beyond decentralized VPNs to embrace a broader vision: creating a decentralized infrastructure for peer-to-peer bandwidth, serving both privacy and AI-driven data ecosystems.

Token Transition: Key Details for Holders

Sentinel’s shift to the $P2P ticker symbol is purely a branding update, with no impact on the underlying tokeneconomics or user experience. Here’s what token holders need to know:

- No Change in Token Supply:
  The total supply of P2P remains unchanged. This rebranding does not involve token minting or other forms of inflation.
- No Action Required:
  Wallets, exchanges, and decentralized platforms will automatically reflect the new ticker symbol. Holders do not need to swap, migrate, or take any steps to retain their tokens.
- Wallets & Exchanges: Interfaces will update to display P2P instead of DVPN.

- Price Trackers: Market data platforms will adjust ticker symbols and historical charts accordingly.
- Block Explorers & dApps: Tools like explorers, staking platforms, and integrations will transition to the new symbol over time.

What to Expect During the Transition

- Temporary inconsistencies may appear across platforms as updates roll out, but these are cosmetic and do not affect token functionality.

Why the Change? A New Era for $P2P

Sentinel's rebranding aligns with its transition from a niche dVPN provider to a foundational blockchain layer for P2P bandwidth exchange. The $P2P token will now represent governance and utility across two critical domains:

1. Privacy Infrastructure: Continuing to power the world's largest decentralized VPN network.
2. AI Data Layer: Enabling a marketplace for bandwidth providers to support AI workflows, including web scraping and real-time data acquisition.

Timing the Transformation: Enter Sentinel Scout

The announcement coincides with the imminent full launch of scout.sentinel.co, a platform poised to become the backbone of Sentinel's AI ecosystem. Scout introduces a suite of tools designed to democratize and decentralize data acquisition for AI agents:

- MCP Server & API Framework: Enables seamless integration for AUI (Autonomous User Interface) agents, allowing direct communication with Sentinel's P2P bandwidth network.
- N8N Templates: Pre-built workflows on the popular no-code/low-code platform N8N streamline agent development, eliminating the need for manual script configuration.
- Decentralized Data Scraping: A scalable, permissionless solution for AI agents to fetch and process web data without relying on centralized infrastructure, ensuring privacy, compliance, and global reach.

Overcoming Traditional Scraping Challenges

Sentinel Scout's toolkit addresses critical pain points in conventional web scraping:

- Mobile IPs: Access to a distributed pool of IPs for evading detection and ensuring anonymity.
- Captcha Bypass: Advanced tools to handle anti-bot mechanisms.
- Geo-Targeted Scraping: Location-specific data retrieval for localized insights.
- JavaScript Rendering: Support for dynamic content-heavy websites.
- Customizable Data Filters: Developers can specify data tags, formats (JSON, CSV), and exclusion rules to tailor outputs for AI training.

The Sentinel Scout Workflow for AI Agents

When an AI agent lacks the data to answer a query or execute a task, Scout automates the following process:

1. Intelligent Link Discovery
   Scout's AI-driven system identifies the most relevant web links for targeted data retrieval, prioritizing quality and context.
2. Efficient Data Extraction
   Data is downloaded in optimized formats (e.g., JSON, CSV) at scale, minimizing latency and computational overhead.

3. Adaptive Learning & Execution
   The agent trains on the newly acquired data, refining its model to deliver accurate, context-aware responses or perform tasks dynamically.

Bridging Decentralized Bandwidth and AI

By integrating Scout with its P2P bandwidth infrastructure, Sentinel creates a symbiotic ecosystem where:

- Bandwidth Providers earn $P2P by contributing resources to both privacy (dVPN) and AI use cases.
- AI Agents gain frictionless access to real-time, high-quality data, enhancing their utility and scalability.
- Developers can build decentralized applications (dApps) that leverage $P2P to pay for bandwidth services or innovate atop Scout's APIs.

This strategic alignment positions Sentinel as a pivotal player at the intersection of decentralized infrastructure and AI, offering a unified narrative: $P2P is the fuel for peer-to-peer bandwidth, powering the next generation of privacy and artificial intelligence systems.