

FOR IMMEDIATE RELEASE

NeoWare Inc. Unveils Revolutionary NeoZip MCP Server to Supercharge AI Agents with Native Archive and Blockchain Capabilities

ORLANDO, FL – July 9, 2026 – NeoWare Inc., a pioneer in secure data utility tooling, today announced the official beta launch of its **NeoZip MCP Server**.

This powerful new platform is engineered specifically to bring first-class archive management directly into AI coding environments, changing how autonomous systems interact with compressed data.

Bridging the Gap Between AI and Archive Management

Traditionally, AI agents have struggled with compressed files. When tasked with reading a ZIP file, an agent often has to write fragile scripts, guess command-line parameters, or extract massive datasets that instantly overwhelm its memory.

The NeoZip MCP Server solves this by acting as a native, secure execution layer. Built on the Model Context Protocol (MCP) standard, it allows AI hosts to compress, inspect, encrypt, and notarize archives seamlessly without manual context-switching or full workspace checkouts.

"AI software developers and autonomous agents are reshaping the tech landscape, but they have been held back by basic file system operations," said a spokesperson for NeoWare Inc.

"With the NeoZip MCP Server, we are giving these agents native 'superpowers' to manipulate archives safely, efficiently, and with full cryptographic trust."

Transforming the AI Ecosystem: Key Use Cases

By removing the friction of traditional file extraction, the NeoZip MCP Server unlocks a massive range of new capabilities across several distinct AI industries:

- **Autonomous Software Engineers:** High-end autonomous assistants (such as Roo Code, OpenHands, and Devin) can now reliably pull massive code repositories, search through dense compressed log files, and package up software releases natively without breaking their workflows.
- **Next-Generation AI Code Editors:** Developers utilizing advanced AI-powered IDEs (such as Windsurf and Cursor) can simply instruct their assistant to bundle an entire project folder, apply robust encryption, and prepare the archive for immediate deployment.
- **Enterprise Agentic Frameworks:** Organizations building custom internal agents using LangChain or LlamaIndex can effortlessly feed their models massive compressed datasets. These agents can natively read and extract files on the fly for Retrieval-Augmented Generation (RAG) or automated DevOps incident reporting.
- **Everyday Chat UIs:** Browser and desktop AI clients (like TypingMind and LibreChat) are

now empowered to look directly into a user's local ZIP files to summarize enclosed documents—such as PDFs or text files—without requiring manual extraction.

Built-In Security and Decentralized Trust

Beyond standard file management, the NeoZip MCP Server is designed from the ground up with AI safety in mind. It introduces strict path sandboxing to prevent autonomous agents from accidentally modifying or accessing restricted areas of a user's local machine.

Furthermore, the server natively handles data in token-conscious, paginated layouts. This ensures that AI models can search and list archive contents effortlessly without experiencing context-window bloat or runaway processing loops.

For Web3 and decentralized applications, the server seamlessly connects with the NeoZip Token Service. This integration provides automated NFT minting and email-verified timestamping on blockchain ledgers, making it an indispensable tool for crypto-focused AI agents (like Coinbase AgentKit) that require verifiable, on-chain proof of their automated actions.

Availability and Getting Started

The NeoZip MCP Server is available immediately in its beta distribution. Developers and team workspaces can easily integrate the server into their existing AI workflows via a one-time global installation.

- **For More Information:** To read the full documentation, view setup guides, and explore architectural details, visit the official product page at <https://neozip.io/mcp>.
- **Download Instantly:** The package is open and available for download via the npm registry at <https://www.npmjs.com/package/neozip-mcp>.

About NeoWare Inc.

Based in Orlando, Florida, NeoWare Inc. develops next-generation data utility, encryption, and developer tooling. By bridging traditional file mechanics with cutting-edge AI frameworks and decentralized ledger technology, NeoWare builds solutions that maximize digital security, verify data integrity, and empower the autonomous developer ecosystem.