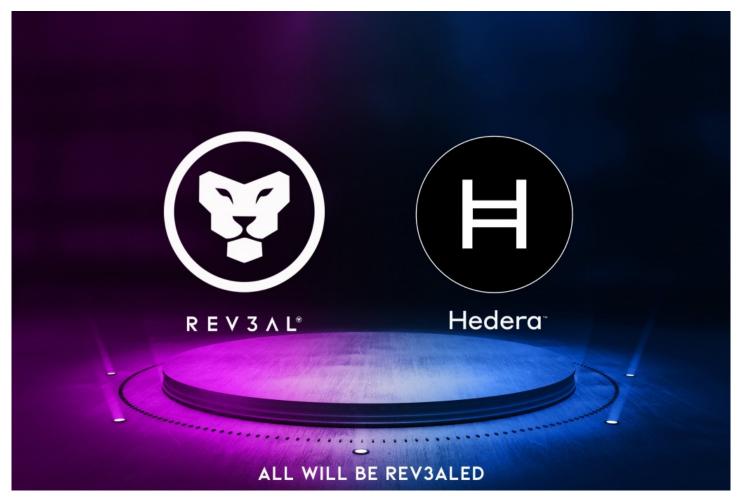
REV3AL Technology Selected Hedera Hashgraph As Network Protocol

Today, REV3AL Technology annocued partnership with Hedera Hashgraph as a network protocol.



Beverly Hills, California Feb 2, 2022 (<u>Issuewire.com</u>**)** - We are thrilled to announce that REV3AL has selected the Hedera Hashgraph as the network protocol for their platform. Over the last few years, REV3AL has invested significant effort in their digital asset copyright protection-driven.

REV3AL Technology has selected Hedera Hashgraph as their network protocol. This is due to the many advantages of the network. These advantages include fast transactions, open-source, and sustainability.

The REV3AL token will be a key component of applying and validating the REV3AL security layers for every asset that uses our digital watermark technology.

About REV3AL Technology

<u>Rev3al technology</u> provides a solution to prevent counterfeiters from stealing your digital assets and beyond. It results from a decade of research into the latest digital forensic techniques and has been explicitly designed to combat the theft of intellectual property by counterfeiters - with a focus on

protecting artists and creators.

About Hedera Hashgraph

Hedera Hashgraph is an enterprise-grade public distributed ledger that delivers high throughput, low consensus latency, and fairness through a novel consensus mechanism called Hedera Hashgraph Consensus Algorithm. It can be used to create distributed applications (DApps) and is developed by the Hedera Hashgraph Council, a group of companies that includes IBM, the Digital Currency Group, Fidelity Investments, and a number of leading enterprises. Hedera Hashgraph is built to power a new generation of distributed applications in industries that require fast, fair, and secure consensus.

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