Self sovereign identity is reshaping online interactions for both individuals and businesses.
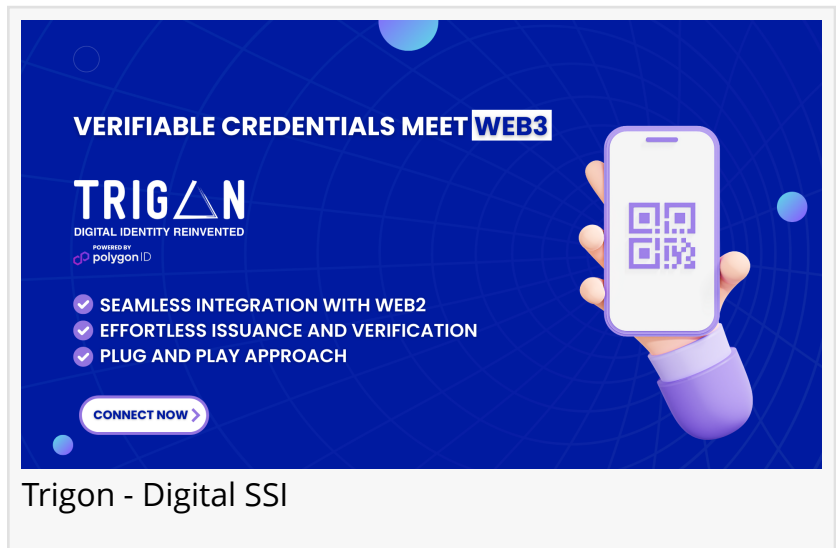
Self-Sovereign Identity (SSI) is here! You control your data, streamlining verification & boosting trust. Web3Tech's Trigon platform makes SSI easy & secure.

NAPERVILLE, ILLINOIS, USA, March 12, 2024 /EINPresswire.com/ -- In an era of scattered digital identities, Self-Sovereign Identity (SSI) is emerging as a game-changer. With SSI, you hold the keys to your own digital data, controlling what information you share and with whom. This empowers

Trigon - Digital SSI

individuals to interact online with greater security and ease, streamlining verification processes and fostering trust in a world hungry for data ownership. Get ready to explore the exciting possibilities of SSI – a revolution poised to reshape online interactions for both individuals and businesses.

To further the global mission to provide secured digital identity, Web3 Technology Solutions (www.Web3Tech.biz) is launching a Digital Identify platform Trigon.. Trigon, built on the Polygon ID self-sovereign identity framework, provides an easy, quick an out of the box implementation of self-controlled digital credentials.

Trigon (www.trigon.web3tech.biz) represents a paradigm shift in the realm of digital identity, introducing a visionary ecosystem for issuing and verifying identities. At its core, Trigon embodies the "triangle of trust," emphasizing the fundamental principles of security, privacy, and user autonomy.

In an era where privacy concerns loom large, especially in 2024 and beyond, Trigon emerges as a mediator between the evolving landscape of decentralization and the imperative need for privacy protection laws. Across the globe governments and enterprises are embracing decentralization and enacting stringent privacy regulations. Trigon steps in as the bridge, offering a robust solution that amalgamates the benefits of decentralization and privacy-centric

identity protection into a seamless ecosystem.

Trigon's self-sovereign identity solution is built on the Polygon blockchain, harnessing the power of zero-knowledge proofs—a cryptographic technique that ensures secure and private transactions without compromising sensitive data. With Trigon's SSI, users can create unique digital identities that are not only secure but also portable across diverse platforms and applications. This enables seamless identity verification without the need to disclose personal data to third-party providers.

According to Mr. Dipen Vadodaria, CTO at Web3Tech (https://www.linkedin.com/in/dipen-vadodaria) , a staunch advocate for digital identity solutions, Trigon is poised to revolutionize the landscape of identity management. "As users increasingly seek to reclaim control over their data, Trigon emerges as a game-changer in the realm of digital identity solutions."

Preet Jain the lead developer working on Trigon, says that our primary objective while developing the platform was not only to ensure security but also to make sure it is extremely easy for anyone to get going with it. We wanted to ensure that the world gets on with the Digital Identity quickly.

Trigon stands at the forefront of the digital identity revolution, offering a compelling blend of security, privacy, and user-centricity. As we embark on this transformative journey, Trigon remains committed to empowering individuals and organizations alike, ensuring a future where digital identity is synonymous with trust and autonomy.

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