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Chainstack and Fujitsu partner to offer end-to-end blockchain solutions - from deployment to DApps

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Singapore-headquartered Chainstack, a multi-cloud and multi-protocol blockchain Platform as a Service, has announced a partnership with Fujitsu to offer its global footprint of customers a faster and resource-efficient way to leverage the power of blockchains. Fujitsu is the leading Japanese information and communication technology (ICT) company, offering a full range of technology products, solutions, and services. Approximately 140,000 Fujitsu people support customers in more than 100 countries.

Laurent Dedenis, CEO, Chainstack, said: “Chainstack and Fujitsu have a relentless focus on serving the sophisticated needs of enterprise customers globally. Our simple and powerful three step model of Register, Deploy, Build resonates strongly with Fujitsu’s strong focus on delivering value to its customer base. For enterprise customers struggling with the complexity of blockchain protocols, our partnership will offer a compelling and clear way forward.”

Jang Thye Cheng, CEO, Fujitsu Asia, said, “Chainstack is the fastest way to deploy blockchains in multi-cloud and multi-protocol environments. It empowers Fujitsu to rapidly build, deploy, and manage innovative solutions using blockchains.”

About Chainstack

Chainstack is a multi-cloud and multi-protocol Platform as a Service that empowers developers and businesses to rapidly build, deploy, and manage decentralized networks and services. Interoperability, security, analytics, and a host of other advanced features are only a click away on the platform. We are thereby making it simple and cost-effective for developers and enterprises to leverage the potential of distributed ledger technologies.

Currently, Chainstack supports MultiChain, Quorum, and Ethereum protocols and hosting on Google Cloud and Amazon Web Services. Support for more protocols and cloud offerings is planned over the next few months.

Visit www.chainstack.com to see how developers and global enterprises can rapidly build, deploy, and manage blockchains across a variety of cloud and protocols.

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