CryptoStruct expands its global exchange coverage by adding Coinbase Exchange

Hamburg – 25 March 2022 CryptoStruct today announced that is has completed its normalized low-latency market data and order entry gateways to Coinbase Exchange, one of the largest crypto exchanges globally. By using the high-performance strategy framework, CryptoStruct's clients can now easily scale their trading activity onto another exchange and could benefit from higher revenue potentials.

Thomas Schmeling, Managing Director of CryptoStruct, said: *"Integrating Coinbase Exchange into our high-performance trading software enables clients to scale their algorithmic trading strategies to one of the most famous crypto exchanges globally. We thank Coinbase for their support so far and look forward to onboarding new clients."*

Guillaume Chatain, Head of EMEA Sales & Introducing Brokers at Coinbase said: "W*e welcome CryptoStruct as a new software vendor providing low-latency access to Coinbase Exchange. This allows our mutual client base to implement even more sophisticated trading strategies and benefit from the great pool of liquidity available on Coinbase Exchange."*

About CryptoStruct:
CryptoStruct (https://www.cryptostruct.com/) is an independent software vendor that provides normalized low-latency market data and access to various crypto exchanges globally. CryptoStruct allows its clients to focus on the development of new trading ideas and strategies rather than allocating valuable resources for maintenance work. The sophisticated and easy-to-use software development kit enables a quick strategy implementation which can be easily backtested within the CryptoStruct framework by using historical tick-data for all markets supported. CryptoStruct's high-performance processing is key for its scalability, allowing hundreds of millions of messages to be sent per day in an unlimited trading universe. As trading strategies are the most valuable 'secret sauce' for proprietary trading firms, trading servers can run fully detached without access or visibility for CryptoStruct.