

Quickbit strengthens Group Management with CTO

Today, Quickbit announces the strengthening of Group Management. Wilhelm Eklund, formerly Tech Lead at Quickbit, will take up a new role as Chief Technical Officer (CTO) and become part of the management team.

Wilhelm joined Quickbit in October 2023 and has since that been a key figure in Quickbit's tech team. With his experience in developing and realizing scalability in technical platforms and building quality products, he has contributed, and will continue to contribute, with valuable knowledge and insights in Quickbit's development. Previously, he has, among other things, a background as a Scrum Master at Barnebys and Quinyx, as well as a full-stack developer at Klarna and Aftonbladet. As of today, Wilhelm joins Quickbit's management team as CTO.

"It is extremely gratifying news that Wilhelm Eklund is now joining the management team as Quickbit's new CTO. Wilhelm's experience and excellence will give Quickbit completely new conditions to become the leading global force we have the ambition to become. It is with great joy and optimism that I look forward to seeing the tech team grow under Wilhelm's leadership and strategic expertise", says Daniel Sonesson, CEO Quickbit.

The Group Management now consists of Daniel Sonesson, CEO, Daniel Boettge, CFO, Martin Samuelsson, CPO, Jesper Sundström, Head of Growth, Elvira Vänerfors, Head of Compliance, and Wilhelm Eklund, CTO.

For further information, please contact:

Daniel Sonesson, CEO

+ 46 73 530 30 25

ir@quickbit.com

Quickbit is a Swedish fintech company founded in 2016 with the goal of making the integration of cryptocurrencies into the everyday lives of people and companies smoother. Today, Quickbit offers safe and easy-to-use products for e-merchants as well as customers. With a transaction volume to date in excess of €1 billion, Quickbit has already enabled and empowered individuals around the world, through the use of cryptocurrencies. Quickbit has been listed on NGM Nordic SME since July 2019. For more information, please visit www.quickbit.com