

Aduna and Mitto Strengthen Operations Through Open API Agreement

Aduna and Mitto announce a new agreement under which Mitto will leverage Aduna's Open API service to expand its operational capabilities.

Through this collaboration, Mitto will incorporate Aduna's Open APIs into its technology ecosystem to support internal initiatives and enhance flexibility. The addition provides new opportunities to broaden supporting technologies and strengthen operational efficiency.

The agreement underscores Mitto's continued focus on evolving its infrastructure and working with trusted partners to support future growth. By leveraging Aduna's Open API service, Mitto aims to strengthen its ability to adapt to emerging business needs and expand its range of supporting technologies.

"This partnership highlights the growing importance of standardized network APIs in powering secure, intelligent digital services," said Chris Crud, Director, Mobile Identity & Mobile Intelligence at Mitto. "Building on our existing capabilities, access to network-level signals such as SIM swap detection and number verification allows us to further strengthen identity and fraud prevention use cases, while continuing to deliver trusted solutions that create long-term value for our customers."

"We're delighted to be partnering with Mitto" said Peter Arbitter, Chief Commercial Officer at Aduna. "Network APIs are helping reshape how digital trust is established and incorporated with Mitto's services, these APIs can help businesses improve customer experiences while adding a powerful layer of protection against fraud and identity-related threats."

About Aduna

Aduna is a landmark venture between some of the world's leading telecom operators and Ericsson, dedicated to enabling developers worldwide to accelerate innovation by leveraging networks to their full potential via common network Application Programming Interfaces (APIs). Its venture partners include AT&T, Bharti Airtel, Deutsche Telekom, KDDI, Orange, Reliance Jio, Singtel, Telefonica, Telstra, T-Mobile, Verizon, and Vodafone. By combining network APIs from multiple operators globally under a unified platform based on the CAMARA open-source project, driven by the

GSMA and the Linux Foundation, Aduna provides a standardized platform to foster collaboration, enhance user experiences, and drive industry growth.

About Mitto

Mitto is a leading provider of global, omnichannel communications solutions, supporting business growth with advanced customer engagement technology and messaging enablement. Offering easy-to-integrate SMS, Voice, and Chat App APIs, next-generation business messaging, and end-to-end phone number intelligence, Mitto's platform ensures the world's largest brands and MNOs are ready for what's next.