

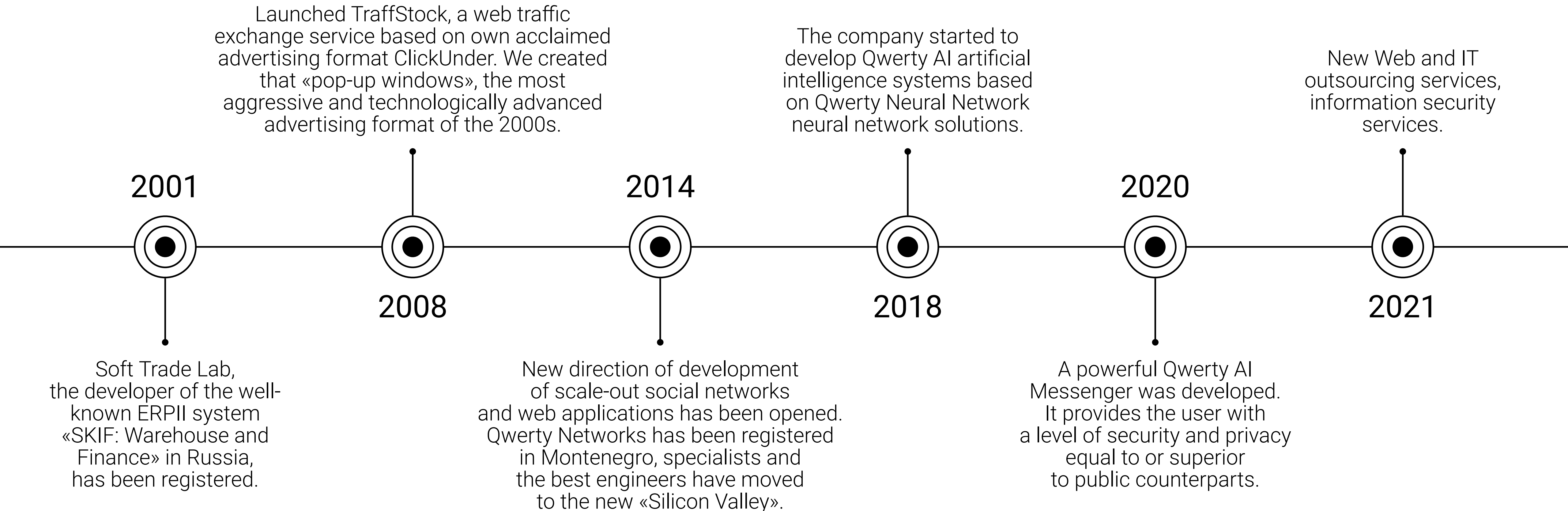


Qwerty Networks

Create social networks!

■■■■■ EVOLUTION OF THE COMPANY

Qwerty Networks is an **international IT company** with branches and offices in different countries. The main focus of our activity is the **creation** and **development** of social networks, high-load portals, mobile applications, artificial intelligence systems, as well as **IT outsourcing** and **information security services**.



■■■■■ **ADVANTAGES**

Reliable infrastructure of the company allows to serve large Internet projects. The priority is the safety and security of our customers' data.

Technical support at the level chosen by the customer — from development and implementation to full support throughout the product life cycle.

An experienced team of engineers and specialists will perform any task using the most modern solutions.

Own scalable solutions available for integration. We guarantee the performance of any of our projects — from small marketplace to global social network.

Extensive experience allows us to provide **outsourcing services for web projects, infrastructure and information security.** Our competence is confirmed by ISO 27001 certificates.

Extensive **business partnership opportunities** in new and existing projects. Co-financing and lending services for large and interesting projects.

■■■■■ TECHNOLOGIES

QSNE (Qwerty Social Network Engine)

Own core platform includes a powerful structure, tools for deploying social networks, as well computing systems, cloud infrastructure and artificial intelligence. QSNE uses own CDN around the world, ensuring high availability to our customers' projects. The platform has already implemented all possible elements, among which the most noticeable ones can be distinguished:

Transbot

Expert system of intelligent automatic translation of publications into dozens languages. The network automatically displays the text of the message in the reader's language. The system is self-learning and has correction tools for translators.

QAIM (Qwerty AI Messenger)

Messenger for safe communication, may be integrated into any our projects (high level of confidentiality provides the ability to use the messenger as a personal assistant as well).

Qwerty AI

Artificial intelligence, used to implement trainable chatbots, online consultants, voice support systems. A multilingual system automatically processes word meanings and morphology in each language used. Demo versions of the bot are available in Viber, Telegram, FB Messenger.

Qwerty Cloud

Hardware and software infrastructure combines computing features and protected data storage. Hosting in first-class data centers around the world guarantees uninterrupted running, the highest responsiveness and resistance to high loads.

■■■■■ SERVICES

Creation of social networks

Own platform QSNE has all the functional elements for a high-load social network: multicurrency billing, marketplace, news aggregation, powerful internal mail server, DDoS and other types of attacks protection systems, antivirus scan of content, interaction with SMS and telephone services, aggressive data caching, bot and parsing protection, SMM tools.

Web development

Development of sites, portals, web applications as for open access (Internet) as for internal systems (intranet). The company uses its own infrastructure and platform for this purpose – framework Qwerty Web Engine, cloud computing systems and neural network solutions.

Application development

Mobile applications, messengers, banking software, payment systems, high-load online applications – this is a short list of development areas.

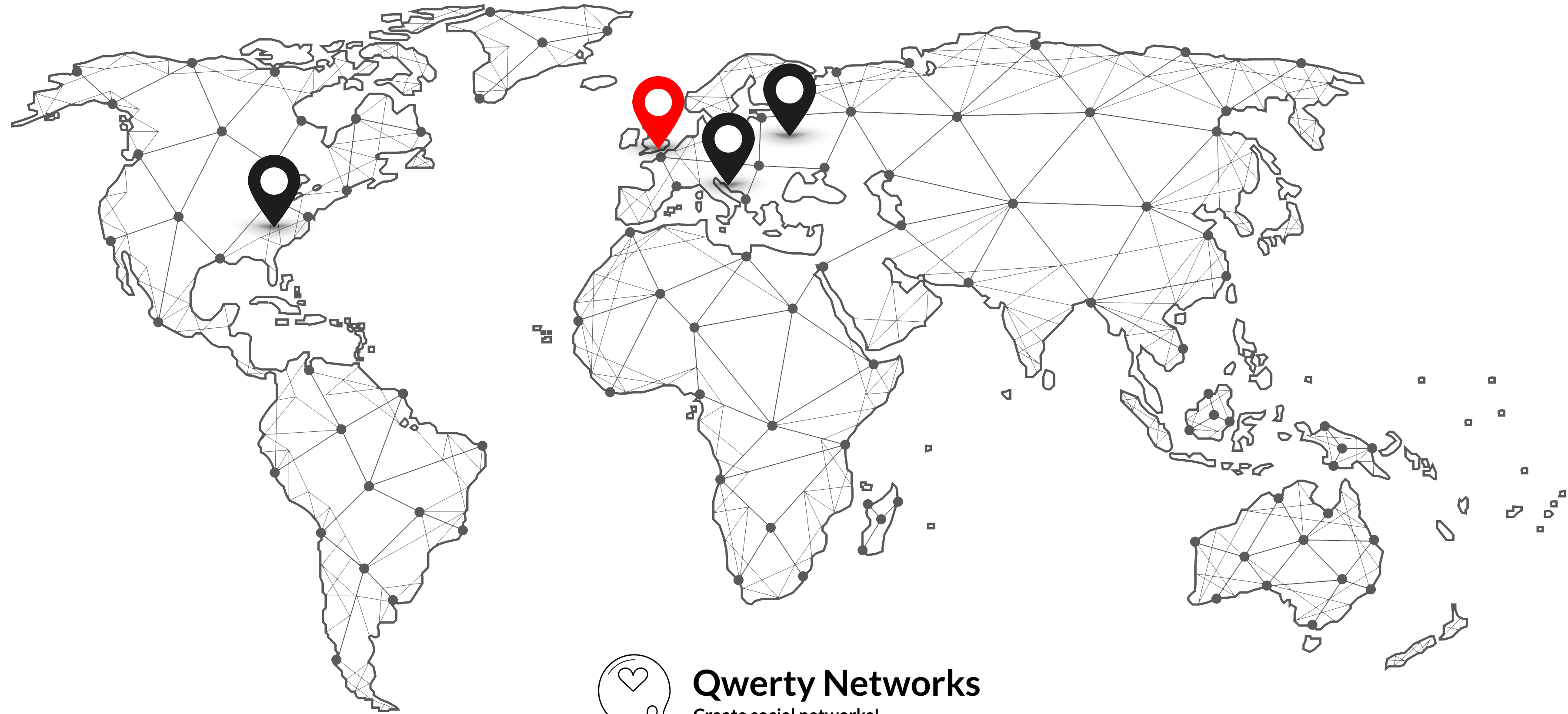
Outsourcing

Hosting and maintenance of customer services in Qwerty Networks cloud infrastructure. Maintenance of the client's own infrastructure, including servers, business automation systems, communication systems. Development of custom mobile applications, automation systems, websites. Administration, support and promotion of client web projects. Allocation of individual specialists or an entire team for remote work.

Information security

Audit of information security, including the operation of information systems and IT services. Identification of technical and organizational vulnerabilities. Testing of systems for resistance to penetration and disruption of performance. Creation of anti-hacking systems, protection of information from loss and unauthorized access. Protection against DDoS and other attacks. Investigation of information security incidents.

■■■■■ CONTACTS



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