



THE MULTI-FACTOR USER
AUTHENTICATION AND AUTHORIZATION
SOLUTION FOR ONLINE BANKING



WHEEL CERB AS for banking is a multi-factor user authentication and authorization solution. It's designed for use in online banking. Using a variety of authentication methods, including a dedicated mobile application, it ensures secure access to Internet banking services and safe transaction authorization based on a challenge-response mechanism.

- Mobile application generating tokens independent of the GSM network.
- SMS (text message) broker support for sending one-time passwords in text messages.
- Yubikey, ActivIdentity and RSA hardware token support.
- SDK for seamless integration with existing banking systems.
- TAN card support.
- Push notification support.
- Web-based management interface.



WHEEL Systems is a leading vendor of innovative IT security solutions. We specialize in access monitoring to corporate networks, SSL/TLS protocol decryption solution, user authentication and authorization. The company has been growing dynamically ever since its founding in 2004 and currently serves 200 clients through a network of 50 partners in over 15 countries. WHEEL Systems was the first in the world to develop an offline token application for mobile devices.

Its flagship remote access monitoring solution - WHEEL FUDO PSM, was named the best IT solution for the financial sector in 2015.





