Phone-based Multi-factor Authentication Vendors

Phone-Based Two Factor Authentication Vendors

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Provided by Joe St. Sauver, of Internet2 and the University of Oregon

Authentify

"Authentify provides user authentication, transaction confirmation, transaction authentication services, voice biometric and other authentication functions for:

- The #1 Bank in the World
- The #1 E-commerce site on the Internet
- The #1 P2P Payment provider
- The #1 Online Auction Site
- o The Largest Insurance Company in North America
- The #1 Online Trading Site
- The Nation's Largest Credit Union and many others."

Deepnet Security

Claim to fame: "The largest selection of authentication methods: soft and hard tokens, tokenless, biometrics, PKI and device DNA" Five star review in SC Magazine: Deepnet Security Unified Authentication Platform v3.4

DuoSecurity

Claim to fame: broad range of supported methods, well regarded technical lead, free for up to 10 users and open source projects.

• Mobile One Time Password (Sourceforge)

Claim to fame: open source cell phone one time password solution with token clients for iPhone, Android, Palm and OpenMoko

Google Authenticator (code.google.com)

Claim to fame: open source solution from Google with apps for Andoid, iOS, Blackberry, and PAM support for PAM-enabled applications.

PhoneFactor

Claim to fame: has many favorable comments listed on their awards and accolades page.

SecurEnvov

Claim to fame: "The Inventors of Tokenless Authentication"

SMS Passcode

Claim to fame: has many favorable comments/awards on their News, Press & Awards page.

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Claims to fame: From the NREN community itself. Nominated from the Novay Digital Identity Award 2011; 2nd prize winner in the ACLU Develop4Privacy Challenge.

Trustwave

Vasco Virtual Digipass

Claim to fame: many awards and distinctions listed at their Awards and Recognitions page.

VoiceTrust Two Factor Authentication

Claim to fame: combines a phone call to preconfigured phone number with biometric voice verification.