

IdenTrust Solutions are PKI Based – the Strongest Authentication in the FFIEC Guideline

As evidenced by the recent breach of security at RSA (SecureID), we live in a world where cyber attacks grow more sophisticated and persistent everyday. The IdenTrust suite of products and solutions were not affected by this breach, but we nonetheless take this attack very seriously, for the financial community is our community and their protection our charge.

At IdenTrust, our solutions employ PKI based authentication, the strongest authentication in the FFIEC guideline for online banking. Our approach to security is multilayered and provides defense depth. IdenTrust authentication isn't just strong, it's mutual – both the end user and the application authenticate to each other. With IdenTrust PKI identities, applications and transactions are protected against threats, such as Man in the Middle attacks, through mutual authentication, digital signatures, and encryption, while providing interoperability and legal non-repudiation. This level of protection is provided with real-time mutual validation of credentials during online sessions, allowing secure execution of transactions considered high risk with other authentication technologies. The IdenTrust Trust Gate solution offers all of these features along with protection from Man in the Browser attacks without requiring client side software installation.

Cybercrime is a constant reality, but it does not match our continually evolving technology, vigilance, and steadfast commitment to online security and identity. IdenTrust is the trusted solution for many of the world's leading financial institutions, and their customers, and operates in over 60 countries around the globe today.