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RESUME, HISTORY & SUMMARY OF MAJOR PROJECTS

Principal: Eric N. Stotz – CEO/President/Founder

Mr. Stotz Professional Resume & References: www.linkedin.com/in/stotz

Eric Stotz is the President/CEO/Founder of Omni Identity, Inc., the leading provider of advanced authentication, fingerprint and keystroke-based biometric systems to financial institutions in the United States. He oversees all sales activity, development and consulting projects worldwide. Mr. Stotz has lead industry-first deployments for online biometric payments, enterprise information & physical access control, consumer authentication and third-world land title reformation. As a frequent speaker and internationally recognized subject matter expert on advanced authentication systems for financial services and eCommerce, he is quoted in leading magazines and industry publications, including Bank Technology News, MSNBC, Neilson Report, BusinessWeek Online, Credit Union Times and Security Park. Mr. Stotz is also the founder and President/CEO of Beverly Hills, CA based Karma Foundation, a networking, philanthropic and social organization comprised of leaders from a variety of industries around the world. Mr. Stotz currently lives in Los Angeles and is a graduate of the University of Southern California, Marshall School of Business with an emphasis in Entrepreneurship.

Dealerships: Sagem Morpho, Jack Henry & Associates, IBM/Lenovo, Verinex Technologies, Symitar Systems, DigitalPersona, BioPassword, Galaxy Control Systems, Silex Technologies, SecuGen, Recognition Systems, DreamHammer, Digital Defense Group, Alternative Technology, National Security Corporation, Tops Digital Security, Advanced Information Systems, Bioscript.

Founded: November, 2003

Expertise: Biometrics (Fingerprint, Keystroke, Voice), Smartcards, Proximity Tokens, RFID, Advanced Retail Payment Systems, eCommerce payments and security, Physical & Information Access Control, Banking Systems, Payment System Infrastructure, Penetration and Vulnerability Testing, Social Engineering.

Available services: Solution Architecture, database development, consulting, policy creation/implementation, custom software development, onsite support & ongoing maintenance, development.

Available resources: Software and database development personnel in Chicago, Los Angeles and Aman, Jordan.

Affiliations: National Association of Federal Credit Unions, Financial Services Technology Consortium, Credit Union National Association, International Biometric Group, International Biometric Industry Association, Biometrics Consortium, Smartcard Alliance, BiometriTech, CyberSource, Acuity Market Intelligence, Allied Solutions.



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RELEVANT RECENT MAJOR PROJECTS:

- June, 2007 – Developed BioPassword keystroke biometric authentication integration for Walt Disney Pictures worldwide partner content development portal of 40,000 users.
- May, 2007 - Developed BioPassword keystroke biometric authentication integration with SunCorp Corporate Credit Union (\$2.7 billion in assets). Our system is responsible for authenticating key executives at over 500 financial institutions around the United States who engage in high-value funds transfers daily with SunCorp. Our system authenticates users with keystroke recognition, IP address range checking and “out-of-wallet” questioning to deliver optimum security and convenience for tens of billions of dollars in transactions annually.
- January, 2007 – Designed and developed online biometric authentication system for multi billion dollar Canadian online gaming organization with several hundred thousand online customers worldwide. Our system is the front-end authentication solution of choice to secure high-volume funds transfers from customers around the world.
- August, 2006 - Designed, developed, integrated, trained and currently support Station Casinos, Inc. (11,500 employees) for an interstate, multi-property RFID, Smartcard and fingerprint authentication system for access to secure locations such as executive suites, vaults, cash count rooms, stairwells, vehicle gates and more. The system operates with 6 regional enrollment centers and is centrally managed with robust controls and audit trails. We also provide the complete end-to-end physical security control system for the new Station Casinos corporate headquarters in Red Rock Las Vegas.
- July, 2006 – Designed, developed, integrated and currently support enterprise-wide fingerprint authentication for a \$3.2 billion credit union in California. All 650 employees at every branch logs into his/her computer and all corporate applications with the touch of a finger to a sensor. Developed biometric integration with 12 core banking applications.
- Between 2004 and 2007 – Designed, developed, integrated and currently support enterprise-wide biometric solutions at over 40 banks and credit unions throughout the United States. Our systems control employee access to tens of billions of dollars worth of sensitive customer and institutional data.
- March, 2006 – Designed nationwide land-holder authentication system for small African country whereby each of several million land-holders are issued a secure Smartcard containing personal information, photos of person and land, and fingerprint biometric data to enable collateralization of land and secure ownership rights.
- November, 2005 – Designed, developed and deployed a worldwide network for doctors in remote locations to log in to a central tele-medicine network via fingerprint authentication. All doctors are centrally authenticated and monitored.
- September 2003 - Designed, developed and deployed world’s largest online customer-facing biometric payment solution for ecommerce transactions at merchant websites worldwide. Customers able to log on to any merchant website within the network and execute a transaction with the touch of their finger, sound of their voice or their unique typing rhythm.



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