

About Calyptix Security Corporation

Calyptix Security Corporation was founded in 2002 as a developer of all-in-one hardware and software security solutions for business needs. Calyptix Security has developed and is commercializing advanced security technology solutions for computer networks, single and multiple database systems, and other technology applications at affordable cost points. AccessEnforcer[™], the company's first product, is an all-in-one security appliance that deploys DyVax[™], a proprietary algorithm and inspection engine that has been effectively deployed to dynamically filter email traffic including POP3, SMTP, and IMAP from true zero-day threats without reliance on signatures.

Principals

Ben Yarbrough – Chief Executive Officer

Benjamin A. Yarbrough (Ben) serves as Chief Executive Officer for Calyptix Security, coming to the company with more than 10 years of experience working with growth companies, entrepreneurs and investors. At Calyptix Security, Yarbrough directs business operations and strategic development focusing on building a comprehensive team of personnel and strategic partners to commercialize and market Calyptix Security's portfolio of security technology. These areas include identifying, evaluating, and establishing financing and growth relationships, intellectual property acquisition opportunities, and sales and distribution channels.

Dr. Yuliang Zheng – Co-Founder and Chief Technology Officer

A leading international authority in cryptography and network security, Dr. Zheng is considered the father of "signcryption" technology. Dr. Zheng has published numerous articles and books on security technology and holds several security related patents. Also a professor of information technology at UNC Charlotte, Dr. Zheng has more than 20 years of experience in the cyber security field. At Calyptix Security, Dr. Zheng manages architecture and design, project management and testing protocols, and evaluation of emerging technology.

Dr. Lawrence Teo – Co-Founder and Vice President of Development

A widely published expert in Internet security and open source technology, Dr. Teo theorized the concept of dynamic intrusion prevention and brought it to fruition while conducting research at the University of North Carolina at Charlotte. As vice president of development at Calyptix Security, Teo manages development of the AccessEnforcer[™] product, conducts research and testing, and monitors the state of affairs of security, including intrusion detection and prevention.

The Calyptix Name

The name Calyptix is taken from Eucalyptus Sideroxylon, the scientific name for the red ironbark, among the toughest of the hardwood trees. Indigenous to Australia, the tree is known for its ability to germinate by fire.

Additional Information

Calyptix Security is rapidly developing an extensive and talented team of employees and partners. Calyptix Security is actively engaged in discussions with potential local, national and international strategic partners including: resellers, OEMs, VARs, and third-party providers of additional technologies. We are constantly evaluating the acquisition or licensing of third-party technology in areas of our core competencies, including network security, smart encryption technologies, and database access security. If you are interested in exploring a strategic relationship with Calyptix Security, please contact us at info@calyptix.com or by calling 704.971.8989.