



BioPassword

BioPassword is the leading innovator in multi-factor authentication software for enterprise risk management. Unlike traditional authentication products which rely on hardware tokens, smart cards or client applications, BioPassword uses a simple, yet powerful, combination of the user's standard logon credentials and additional factors such as keystroke dynamics, one time passwords, and challenge questions. BioPassword's software-only server-based solution is accurate, secure, scalable to millions of users and immediately deployable across the enterprise and the Internet without impacting users.

Brocade

Brocade solutions provide a reliable foundation to help organizations maximize the value of their technology investments and data throughout mission-critical data centers and extended enterprise environments. Brocade is an industry leader in data center networking solutions and services that enable organizations to manage their most vital information assets. Global 500 companies rely on Brocade technology to keep their businesses running around the clock. Brocade has pioneered the technologies that enable highly reliable and secure data center connectivity. Most of the world's data flows through Brocade equipment and data center networks built on Brocade technology. With its comprehensive family of industry-leading solutions, including Storage Area Networks (SANs) and File Area Networks (FANs), Brocade addresses critical information management challenges such as data backup, storage and server consolidation, and business continuance. With regional sales and innovation centers located around the world, Brocade is a diverse and global company with a clear vision for continued industry leadership. Brocade has captured and maintained a greater than 80 percent market share in SANs. Moreover, new product categories continue to expand the total available market in which Brocade participates.

Care Factor Computer Services

Care Factor Computer Services Inc. (Care Factor) is an IT Infrastructure Solutions provider headquartered in Calgary, Alberta, Canada. In the past several years, Care Factor has broadened its mandate to focus on delivering unparalleled business value to our clients across the entire IT value chain. Care Factor's mission is to be the leading provider of integrated IT solutions for our clients - with focus on four key solution sets, namely Data Center Solutions, Managed Services, Business Continuity and eSecurity Solutions

Citrix

Citrix is the global leader and the most trusted name in application delivery infrastructure. More than 200,000 organizations worldwide rely on Citrix to deliver any application to users anywhere with the best performance, highest security and lowest cost. Citrix customers include 100% of the *Fortune* 100 companies and 99% of the *Fortune* Global 500, as well as hundreds of thousands of small businesses and prosumers. Citrix has approximately 6,200 channel and alliance partners in more than 100 countries.

Colubris

Wireless networking is more than just a tool for mobile connectivity, it's a technology that can differentiate you from the competition and help you surpass business goals. Founded in 2000, Colubris Networks understands the endless opportunities inherent in wireless LAN technology and delivers intelligent WLAN solutions that optimize mobility and performance for the world's largest wireline and wireless carriers, and leading enterprises and institutions.

CommVault

CommVault is the only software company focused exclusively on data management, and their approach refers to the use of one efficient, scalable data management product to perform a complete range of data management functions. The software uses an expandable range of application modules, sharing a single set of back-end services, to deliver leading-edge functionality that truly unifies and simplifies enterprise data

management and maximizes cost effectiveness. This helps control the growth and cost of storage; avoid and reduce capital expenditures; speed backup and recovery; enable easy data archive; maximize the use of your storage devices and networks; gain time and cost-savings efficiencies; avoid the need for additional purchases of devices; maximize tape and disk use; and plan ahead for storage.

Data Domain

Data Domain systems identify redundant files and data as they are being stored, creating a storage footprint that is up to 20x smaller than the original dataset. Originally an ideal solution for backup and disaster recovery applications, customers are now deploying Data Domain de-duplication storage more broadly as a storage tier including near-line file storage, backup, disaster recovery (DR) and long term retention of enterprise data for reference, litigation support and regulatory compliance. As enterprise data continues to expand exponentially, customers face the costly challenge of storing and managing all that information. Data Domain helps enterprises continue to realize dramatic cost and efficiency improvements; minimize reliance upon tape technology; and meet stringent DR guidelines.

F5

People rely on business applications delivered by networks, running everything from e-mail to Web pages to customer orders. But as businesses try to do more with their applications, complexity often increases to the point that networks and applications stop working. F5 makes all your applications work using a single, universal platform. This shared product platform provides a highly modular architecture that helps administrators take control of applications and keep them secure, fast, and available. This interface gives extraordinary flexibility and control over applications and devices.

Hewlett-Packard

HP is a technology solutions provider to consumers, businesses and institutions around the world. HP has an extensive network of dealers and authorized service personnel. HP delivers solutions for consumers, enterprises and small to medium businesses, and explores how technology and services can help people and companies address their problems and challenges, and realize their possibilities, aspirations and dreams. The goal of HP is to create more simple, valuable and trusted experiences with technology, continuously improving the way consumers live and work. From infrastructure and business offerings that span from handheld devices to some of the world's most powerful supercomputer installations, HP offers consumers a wide range of products and services in a comprehensive portfolio that helps to match the right products, services and solutions to a customers' specific needs. No other company offers as complete a technology product portfolio as HP.

IFS

IFS is a global enterprise applications company which provides software solutions that enable organizations to become more agile. Founded in 1983, IFS pioneered component-based enterprise resources planning (ERP) software with IFS Applications, now in its seventh generation. IFS' component architecture provides solutions that are easier to implement, run, and upgrade, and that give companies the flexibility to respond quickly to market changes, new business opportunities, and new technologies. IFS has a solid, growing presence in the North American business software market. IFS North America serves medium-size to large companies in a variety of key industries, including aerospace and defense, industrial manufacturing, automotive, high-tech, construction, and process industries such as food and beverage. IFS combines a global product and organization with local support for its customers. IFS North America is headquartered in Chicago, with major offices in Milwaukee; Raleigh, North Carolina; San Jose, California; Tucson, Arizona; Toronto; and Mexico City. IFS also has a large virtual organization to bring the company even closer to its customers while providing a better quality of life for its employees.



Intel

Intel pushes the boundaries of innovation so our work can make people's lives more exciting, fulfilling, and manageable. And our work never stops. We never stop looking for the next leap ahead—in technology, education, culture, manufacturing, and social responsibility. And we never stop collectively delivering better solutions with greater benefits for everyone.

LeftHand Networks

LeftHand Networks delivers physical and virtual storage area networks that are easy-to-grow, easy-to-manage and designed to perform optimally in today's global data centers. LeftHand Networks pioneered IP-based SANs in 2001, with innovative scalable SAN solutions built for businesses of every size. Ideal for storage and server consolidation, multi-site SANs and disaster recovery, LeftHand's SAN/iQ software is specifically designed to distribute and protect customer data by leveraging a cluster of industry-standard storage nodes. The patented architecture increases data availability and allows users to start small and grow their SAN seamlessly, simplifying management.

Microsoft

Founded in 1975, Microsoft is the worldwide leader in software, services and solutions that help people and businesses realize their full potential. MS-DOS, .NET, Office XP, 2007 Office system, Windows, Windows Server, Windows 3.0, Windows 95, Windows 98, Windows 2000, Windows XP, and Windows Vista are registered trademarks of Microsoft Corporation.

Novell

Novell delivers infrastructure software for the Open Enterprise. Novell is a leader in desktop to data center operating systems based on Linux and the software required to secure and manage mixed IT environments. Novell helps customers around the world minimize cost, complexity and risk, allowing them to focus on innovation and growth.

Progress Software

Progress Software Corporation provides application infrastructure software for the development, deployment, integration and management of business applications. Our goal is to maximize the benefits of information technology while minimizing its complexity and total cost of ownership. Today the company has over 1,600 employees in over 90 countries. Progress is headquartered in Massachusetts, USA, and is a worldwide leader in application infrastructure software.

RIM

Research In Motion is a leading designer, manufacturer and marketer of innovative wireless solutions for the worldwide mobile communications market. Through the development of integrated hardware, software and services that support multiple wireless network standards, RIM provides platforms and solutions for seamless access to time-sensitive information including email, phone, text messaging, Internet and intranet-based applications. RIM technology also enables a broad array of third party developers and manufacturers to enhance their products and services with wireless connectivity to data.

Symantec

Symantec is a global leader in infrastructure software, enabling businesses and consumers to have confidence in a connected world. The company helps customers protect their infrastructure, information and interactions by delivering software and services that address risks to security, availability, compliance and performance.

Synnex

SYNNEX Canada Limited, a wholly-owned subsidiary of SYNNEX Corporation, is a leading distributor of technology products to more than 8,000 resellers throughout Canada.

a. Fargo Card Printing

Fargo Electronics is a global leader in the development of secure technologies for identity card issuance systems, including secure ID card printer/encoders, materials and software. Fargo card issuance systems reduce vulnerabilities and the potential loss of time, money and lives by continually improving the security of identity credentials. Fargo's approach to innovation enables easy integration of new technologies into existing systems, so that they function at the highest, most efficient level possible.

b. Axis Security Cameras

Axis is an IT company offering network video solutions for professional installations. The company is the global market leader in network video, driving the ongoing shift from analog to digital video surveillance. Axis products and solutions focus on security surveillance and remote monitoring, and are based on innovative, open technology platforms. The company is focused primarily on the rapidly growing market for network video solutions and its products are primarily used in network applications for security systems and remote monitoring.

c. Brady People ID

Brady People ID (formerly Comprehensive ID Products, Inc. - CIPI) is a manufacturer and worldwide distributor of ID products serving the identification, security, promotional advertising, and awards & engraving industries. We own and operate manufacturing facilities in China and the United States, have sales offices in the U.S., Europe, and Asia and distribute our ID products through a global network of authorized resellers.

Targus

Targus Group International, Inc. pioneered the notebook carrying case category, partnering with corporations, retailers, and OEMs to provide the best possible protection for notebook PCs. Targus continues to define and shape the market for mobile computing cases and accessories.

Touchpaper

Touchpaper is a leading global provider of IT Business Management solutions, delivering measurable value for IT and customer services. With over 20 years of experience, Touchpaper is one of the most established and respected international providers of IT Business Management solutions, encompassing IT Service Management, Customer Service Solutions and Network and Systems Management. Touchpaper has over 1,800 customers around the world and is the IT Service Management provider recommended by Novell worldwide with integration to Novell ZENworks, GroupWise and Identity Security Management.

Tripp Lite

Enhanced service and industry-exclusive products have been Tripp Lite trademarks for more than 80 years. Tripp Lite's innovations include the world's first UPS system designed specifically for personal computers, and the world's most trusted premium surge suppressor with more than 15 million in use. Tripp Lite maintains the highest level of ready-to-ship inventory in the industry with more than 1,000 different products, including UPS systems, surge suppressors, inverters, KVM switches, cables and connectivity products, power strips and PDUs, notebook accessories, rack systems, network management accessories and more.



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ViewSonic

ViewSonic Corporation is a leading global provider of visual display products. ViewSonic develops, markets and supports a broad range of innovative products including LCD monitors, LCD TVs, projectors, digital signage displays and other display products.

Vizioncore

Vizioncore provides software that helps organizations safeguard and optimize their virtualized environments and allows them to extract the maximum return on their investment in the VMware platform. Vizioncore's software products support essential IT strategies, including business continuity, high availability and disaster recovery. What sets Vizioncore apart is our understanding of the unique characteristics and requirements of virtualization. As a VMware Community Source member and Technical Alliance Partner of VMware, and as a highly active and recognizable member of the virtualization user community, Vizioncore has a unique perspective on the industry, which informs and shapes the development of products that have become industry standard and essential to running robust virtual environments. Vizioncore's executive management team all have developed deep understanding of the virtualization industry from years of hands-on, front-line experience.

VMware

VMware is the global leader in virtualization solutions from the desktop to the data center. Customers of all sizes rely on VMware to reduce capital and operating expenses, ensure business continuity, strengthen security and go green. With more than 100,000 customers and more than 10,000 partners, VMware is one of the fastest-growing public software companies.

WatchGuard

Since 1996, WatchGuard Technologies has provided reliable, easy-to-manage security appliances to hundreds of thousands of businesses worldwide. Our Firebox® X family of unified threat management (UTM) solutions provides the best combination of strong, reliable, multi-layered security with the best ease of use in its class. Our newest line of products, the WatchGuard® SSL 500 and SSL 1000, makes secure remote access easy and affordable, regardless of the size of the network. All products are backed by LiveSecurity® Service, a groundbreaking support and maintenance program. WatchGuard is a privately owned company, headquartered in Seattle, Washington, with offices throughout North America, Europe, Asia Pacific, and Latin America.

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