Enterprise Mobility: Products That Enable a Mobile Workforce

Comprehensive mobility strategies enable government agencies to securely access systems, applications, content, and data in real time, from anywhere, on any device.

Successful implementation of those strategies requires solutions that provide for comprehensive security and management of mobile applications, content, devices, and policies. The benefits include:

- Increased employee collaboration, productivity, and flexibility
- Reduced costs
- Seamless continuity of operations across platforms
- Enhanced security, compliance, and risk management

immixGroup represents technologies that enable government agencies to effectively implement enterprise mobility strategies.
Actifio virtualizes the data that’s the lifeblood of businesses in more than 30 countries around the world. Its Virtual Data Pipeline™ technology enables businesses to manage, access, and protect their data faster, more efficiently, and more simply by decoupling data from physical storage, much the same way a hypervisor decouples compute from physical servers. To accelerate toward hybrid cloud architectures, build higher quality applications faster, and improve business resiliency and availability, Actifio is the first and only enterprise class copy data virtualization platform. For more visit Actifio.com, or follow us on Twitter @Actifio.

333 Wyman Street, Suite 250, Waltham, MA 02451, www.actifio.com

Allot Communications Ltd. is a leading provider of security and monetization solutions that enable service providers to protect and personalize the digital experience. Allot’s flexible and highly scalable service delivery framework leverages the intelligence in data networks enabling service providers to get closer to their customers; to safeguard network assets and users; and to accelerate time-to-revenue for value-added services. We employ innovative technology, proven know-how and a collaborative approach to provide the right solution for every network environment. Allot solutions are currently deployed at 5 of the top 10 global mobile operators and in thousands of CSP and enterprise networks worldwide.


What does ASG do: ASG Technologies is a global software provider enabling mission-critical technology solutions for leading edge environments. Currently supporting thousands of customer installations worldwide, across multiple industries such as financial services, healthcare, telecommunications, retail, transportation, government and education, and manufacturing, ASG’s innovative products and services provide peace of mind to every enterprise with proven solutions for information access, management and control.

What type of technology: The breadth of ASG’s product portfolio gives it a unique position to provide innovation for its customers in multiple technology areas. ASG offers mobile workforce solutions; enterprise level data intelligence; content solutions that deliver management and output customization; mainframe and system management products such as application, performance and operations; and a range of data protection solutions.

708 Goodlette Road North, Naples, FL 34102, http://www.asg.com

Axeda Corporation is connecting the world’s products. Its cloud platform and applications enable manufacturers, solution providers, and system integrators to rapidly connect, build, and manage powerful machine to machine (M2M) applications for connected products that drive new business models and revenue opportunities. More than 150 of the world’s leading enterprises, including Agilent, Diebold, and EMC, rely on Axeda’s VeriSign® Security certified solutions today.


Citrix Systems, Inc. is a leading provider of virtual computing solutions that help federal, state and local government agencies deliver IT as an on-demand service. Founded in 1989, Citrix combines virtualization, networking, and cloud computing technologies into a product portfolio

http://www.immixgroup.com/enterprise-mobility/
Technology Categories:
Cloud
Enterprise Mobility
Edge & IoT
Agile Operations

that enable virtual workstyles for government workers and virtual datacenters for government IT. More than 230,000 organizations worldwide rely on Citrix to help them build simpler and more cost-effective IT environments.

851 West Cypress Creek Road, Fort Lauderdale, FL 33309,
http://www.citrix.com

Technology Categories:
Data Intelligence
Cloud
Enterprise Mobility
Edge & IoT
Agile Operations
DevOps

Docker, Inc. is the company behind the Docker open source platform, and is the chief sponsor of the Docker ecosystem. Docker is an open platform for developers and system administrators to build, ship and run distributed applications. With Docker, IT organizations shrink application delivery from months to minutes, frictionlessly move workloads between data centers and the cloud and can achieve up to 20X greater efficiency in their use of computing resources. Inspired by an active community and by transparent, open source innovation, Docker containers have been downloaded more than 700 million times and Docker is used by millions of developers across thousands of the world’s most innovative organizations, including eBay, Baidu, the BBC, Goldman Sachs, Groupon, ING, Yelp, and Spotify. Docker’s rapid adoption has catalyzed an active ecosystem, resulting in more than 180,000 “Dockerized” applications, over 40 Docker-related startups and integration partnerships with AWS, Cloud Foundry, Google, IBM, Microsoft, OpenStack, Rackspace, Red Hat and VMware. Docker, Inc. is venture backed by AME Cloud Ventures, Benchmark, Coatue, Goldman Sachs, Greylock Partners, Insight Venture Partners, Northern Trust, Sequoia Capital, SV Angel, Trinity Ventures and Y Combinator.

144 Townsend St., San Francisco, CA 94107,
http://www.docker.com/

Technology Categories:
Security
Enterprise Mobility

Duo helps defend organizations against breaches through its easy and effective cloud-based Trusted Access product suite. The company verifies the identity of users, and the health of their devices, before granting them access to applications. Duo’s balance of security and usability has led them to be an enduring and trusted partner to thousands of customers world-wide, including Dresser-Rand, Etsy, Facebook, K-Swiss, Random House, Yelp, Zillow, Paramount Pictures, and more. The Ann Arbor, Michigan-based company maintains offices in Austin, Texas; San Mateo, California; and London, and is backed by Benchmark, Geodesic Capital, Google Ventures, Index Ventures, Lead Edge Capital, Meritech Capital Partners, Radar Partners, Redpoint Ventures, True Ventures, and Workday. Visit duo.com to find out more.

123 North Ashley Street, Suite 200, Ann Arbor, MI,
http://www.duo.com

Technology Categories:
Security
Enterprise Mobility

Divide delivers easy, secure enterprise mobility, enabling organizations and individuals to get the most out of mobile technology and corporate BYOD policies. Divide offers a secure container solution that includes cloud-based management with advanced on-device technology for enterprise security and control without compromising personal freedom and privacy. Divide’s extensible BYOD (Bring Your Own Device) platform combines the security and manageability that IT demands with a wonderful user experience for employees.

56 West 22nd Street, New York, NY 10010,
http://www.divide.com

Technology Categories:
Security
Enterprise Mobility

Forescout Technologies is the leader in device visibility and control. With the Forescout unified security platform enterprizes and government agencies gain complete situational awareness of their extended enterprise environment and orchestrate actions to reduce cyber and operational risk. The platform enables organizations to reduce the risk of business disruption.

http://www.immixgroup.com/enterprise-mobility/
from security incidents or breaches, ensure and demonstrate security compliance and increase security operations productivity. Forescout products deploy quickly with agentless, 100-percent real-time discovery and classification, as well as continuous posture assessment.

10001 N. De Anza Blvd., Suite 220, Cupertino, CA 95014,
http://www.forescout.com

Globalscape ensures the reliability of mission-critical operations by securing sensitive data and intellectual property. Globalscape’s suite of solutions features Enhanced File Transfer™, the industry-leading enterprise file transfer platform that delivers military-grade security and a customizable solution for achieving best-in-class control and visibility of data in motion or at rest, across multiple locations. Founded in 1996, Globalscape is a leading enterprise solution provider of secure information exchange software and services to thousands of customers, including global enterprises, governments, and small businesses.

Globalscape allows you to secure your file transfers, track all file movements from beginning to end, meet compliance mandates for file transfer systems, securely share files of unlimited size, synchronize files between remote locations and securely access your data on any mobile device without the cloud.Globalscape products include:

Enhanced File Transfer™ (EFT™) an advanced, powerful replacement for insecure legacy FTP servers, inflexible and haphazard home-grown file transfer solutions, slow physical shipment of data, and expensive leased lines and VANs.

4500 Lockhill-Selma, Suite 150, San Antonio, Texas 78249,
http://www.globalscape.com/

Good Technology is the innovation leader in secure mobility solutions; enabling business to move freely and engage at the edge. Good’s comprehensive end-to-end secure mobility solutions portfolio consists of a secure mobility platform, mobile device management, mobile service management, a suite of collaboration applications, and a broad third-party application and partner ecosystem that unlocks your mobile potential. More than 5,000 organizations in over 180 countries use Good Technology solutions, including FORTUNE 100™ leaders in commercial banking, insurance, healthcare, retail, government, manufacturing and aerospace and defense.

430 N Mary Eve #200, Sunnyvale, CA 94085,
http://www1.good.com

HCL Software is a division of HCL Technologies (HCL) that operates its primary software business. It develops, markets, sells, and supports over 20 product families in the areas of DevSecOps, Automation, Digital Solutions, Data Management, Marketing and Commerce, and Mainframes. HCL Software has offices and labs around the world to serve thousands of customers. Its mission is to drive ultimate customer success with their IT investments through relentless innovation of its products. Learn more at https://www.hcltechsw.com.

330 Portrero Ave., Sunnyvale, CA 94085,
https://www.hcltechsw.com/wps/portal/about/government

Kony is the fastest growing cloud-based mobile application development platform (MADP) in the industry with over 600 live multi-channel apps, serving over 20 million end users across 45 countries, and generating over 1 billion sessions. Kony provides an integrated software
**Technology Categories:**
Enterprise Mobility

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Kony offers a development lifecycle (SDLC) platform to define, design, develop, test, deploy and manage multi-channel applications from a single code base. With Kony, you can deliver stunning user-first experiences, get to market faster and lower your application TCO. Kony also offers a suite of more than 30 ready-to-run B2E and B2C apps that enable customers to quickly extend their business.

7380 West Sand Lake Road #390, Orlando, FL 32819,

http://www.kony.com

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**Technology Categories:**
Security
Enterprise Mobility
Agile Operations

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Lancope, Inc. is a leading provider of network visibility and security intelligence to defend enterprises against today's top threats. By collecting and analyzing NetFlow, IPFIX and other types of flow data, Lancope's StealthWatch® System helps organizations quickly detect a wide range of attacks from APTs and DDoS to zero-day malware and insider threats. Through pervasive insight across distributed networks, including mobile, identity and application awareness, Lancope accelerates incident response, improves forensic investigations and reduces enterprise risk. Lancope’s security capabilities are continuously enhanced with threat intelligence from the StealthWatch Labs research team.

3650 Brookside Parkway,
Suite 500,
Alpharetta, GA 30022,

http://www.lancope.com/

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**Technology Categories:**
Cloud
Enterprise Mobility

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MetricStream is simplifying Governance, Risk, and Compliance (GRC) for modern and digital enterprises including government agencies. Our market-leading enterprise and cloud Apps for GRC enable organizations to strengthen risk management, regulatory compliance, vendor governance, and quality management while driving business performance. The MetricStream GRC Journey methodology integrates GRC technologies and programs across business, IT, and security functions as we enable organizations to realize the vision of Pervasive GRC. Rich content from GRCIntelligence.com and thriving communities like ComplianceOnline.com, as well as MetricStream Special Interest Groups (mSIGs) support the ongoing success of our customers through real-time content feeds and best practices embedded in our Apps. Leading companies across industry verticals are benefiting from MetricStream’s simple and modular approach to GRC that is transforming risk management in a business environment that is increasingly mobile, social, global, and virtual. MetricStream been consistently rated as a market leader by leading analysts, and has received several awards and recognitions for product innovation and customer success. MetricStream is headquartered in Palo Alto, California, and has offices across the globe.

2600 E. Bayshore Road, Palo Alto, CA 94303,

www.metricstream.com

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**Technology Categories:**
Enterprise Mobility
DevOps

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At Micro Focus Government Solutions, we support the needs of the U.S. public sector. Our agile and modern software solutions allow us to solve mission-critical IT challenges. We are a purpose-built, U.S. based company that is committed to helping your organization’s mission.

1430 Spring Hill Road, Suite 401 Mclean, VA 22102,

https://www.microfocus.com/government-solutions/

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**Technology Categories:**
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MicroStrategy (Nasdaq: MSTR) is one of the largest independent publicly traded business intelligence companies in the world. With their leading enterprise analytics technology, MicroStrategy provides modern analytics on an open, scalable and comprehensive enterprise technology platform.
platform. Optimized for deployment in any environment, including cloud, on-premises and hybrid, the platform features MicroStrategy’s patented HyperIntelligence® technology, a breakthrough capability that overlays actionable enterprise data on popular business applications to help users make smarter, faster decisions.

1850 Towers Crescent Plaza, Tysons Corner, VA 22182,
https://www.microstrategy.com

MobileGuard’s mobile message compliance product, NetGuard™, is a patented IT management solution that captures, stores, and monitors SMS/MMS messages. Available as a hosted service or as an on-premise solution, NetGuard™ provides unparalleled efficiency in monitoring, message thread recreation, custom alerts, security, analytics, and safeguards against user violations. MobileGuard’s suite of compliance solutions helps organizations to mitigate risk, satisfy regulatory requirements and maintain their communications integrity.

1375 Broadway, Suite 1100, New York, NY 10018,
http://mobileguard.com/

MobileIron is the security and applications backbone for modern end-user computing and provides the foundation for companies around the world to transform into Mobile First organizations. With MobileIron, companies can protect corporate data, securely deliver apps and content, and let employees choose the devices they want to use. MobileIron has been named a category leader by top industry analysts and has been granted 26 patents for its modern enterprise security innovation. More than 10,500 companies worldwide have chosen MobileIron for mobile security.

415 East Middlefield Rd, Mountain View, CA 94043,
http://www.mobileiron.com/

NowSecure offers a platform that protects users, devices, apps and enterprises. We are proud to have 100+ customers that include some of the largest banks and corporations across industries such as finance, defense and healthcare. We were founded with a mobile-only focus and a strong DNA in forensics and enterprise security. Currently, we have authored five technical books on mobile security for Android and iOS. Our engineers and researchers believe in creating conversations and supporting the community, so we build and share open source tools. While we’re based in Oak Park, Illinois, our workforce is spread across the globe, just like the mobile devices we aim to protect.

1046 Lake St, Oak Park, IL 60301,
http://www.nowsecure.com

Pulse Secure, LLC is a leading provider of access and mobile security solutions to both enterprises and service providers. Enterprises from every vertical and of all sizes utilize the company’s Pulse virtual private network (VPN), network access control and mobile security products to enable end user mobility securely and seamlessly in their organizations. Pulse Secure’s mission is to enable open, integrated enterprise system solutions that empower business productivity through seamless mobility. Specialties: SSLVPN, NAC, Mobile, Security, BYOD, Secure Remote Access, Enterprise VPN Solutions, Virtual Desktop Infrastructure

2700 Zanker Road, Suite 200, San Jose, CA 95314,
https://www.pulsesecure.net/
Red Hat® is at the forefront of open source software development for enterprise IT, delivering a broad portfolio of products and services for commercial markets. Red Hat® is the world’s leading provider of open source solutions, using a community-powered approach to provide reliable and high-performing cloud, virtualization, storage, Linux®, and middleware technologies. CIOs and IT departments around the world rely on Red Hat to deliver solutions that meet their business needs and provide technology leadership, performance, security, and unmatched value.

100 East Davie Street, Raleigh, North Carolina 27601,
http://www.redhat.com

Supporting more than six million software professionals and over 22,000 companies in 194 countries, SmartBear is the leader in software quality tools for teams. The company’s products help deliver the highest quality and best performing software possible while helping teams ship code at nearly impossible velocities. With products for API testing, UI testing, code review and performance monitoring across mobile, web and desktop applications, SmartBear equips every development, testing and operations team member with the tools to ensure quality at every stage of the software cycle. For more information, visit: smartbear.com.

450 Artisan Way, 4th Floor, Somerville, MA 02145,
https://smartbear.com/

Zimbra, a Synacor product, is an email and collaboration platform that includes contacts, calendar, tasks, instant messaging, and file sharing, plus add-ons such as videoconferencing, document creation, and file storage. Zimbra powers hundreds of millions of mailboxes in 140+ countries and is offered through more than 500 BSPs and 2000 channel partners. Enterprises, governments, and service providers trust Zimbra.

Zimbra can be deployed in the cloud, on-premises (private cloud), or as a hybrid service. The Zimbra Business Solution Provider Network offers it as a Hosted Service. Synacor operates a turnkey, fully hosted/managed, and monetized solution for Service Providers.

30 La Riviere Drive, Suite 300, Buffalo, NY 14202,
https://www.synacor.com/

A mobile workforce fueled by BYOD is fast replacing traditional computing as the most complex work platform for IT professionals to manage. IT shops are now forced to support platforms running outside of their standard networks creating a nearly insurmountable dilemma for maintaining service quality and security.

SyncDog, Inc. offsets this burden in a comprehensive solution that manages pro-active mobile device monitoring, mobile device security, mobile application containerization, and compliance reporting. Our flagship product SyncDog Sentinel solves the mobility service & security dilemma that keeps IT staff in the dark about service disruptions and security issues caused by malicious and careless users. With SyncDog Sentinel, IT administrators have the enterprise visibility to be proactive with application delivery and security giving them the freedom to focus on driving revenue to the organization.

The mobile workforce is the new enterprise norm and disruptions to mobile service delivery and system-wide security can be devastating to both revenue and reputation. SyncDog Sentinel is a powerful combination of low overhead and predictive intelligence for all of today’s mobile platforms. Your network supports every transaction crossing it and SyncDog helps you understand it.

1818 Library St - Suite 500, Reston, VA 20190,
Tenable™, Inc. is the Cyber Exposure company. Over 23,000 organizations of all sizes around the globe rely on Tenable to manage and measure their modern attack surface to accurately understand and reduce cyber risk. As the creator of Nessus®, Tenable built its platform from the ground up to deeply understand assets, networks and vulnerabilities, extending this knowledge and expertise into Tenable.io™ to deliver the world’s first platform to provide live visibility into any asset on any computing platform. Tenable customers include more than 50 percent of the Fortune 500, large government agencies and mid-sized organizations across the private and public sectors. Learn more at tenable.com.

Channel Growth Program

A contest is now underway through December 31, 2019 where Tenable public sector partners can compete to win two tickets to a 2020 IndyCar race. Don’t forget to register! To learn more, download this PDF.

7021 Columbia Gateway Drive, Suite 500, Columbia, MD 21046,
https://www.tenable.com/

Thursby is an American company, the market leader in enterprise Apple iPad, iPhone and Mac integration, management and security. Historically, integration was Apple to Microsoft-focused server infrastructure, and more recently cloud and Android. Clients range from the Pentagon, to Johns Hopkins, to the Discovery Channel and BMW. Support ranges from personal devices (BYOD) to organizationally or government furnished equipment across multiple sites and countries. Founded in 1986, we have over 80,000 clients in over 140 countries and well over a million software licenses sold. Clients include organizations with hundreds to thousands of devices under management and over 30,000 net new clients have been added since 2010. Clients range from government, to healthcare, finance and enterprise, to education and research, including the FORTUNE 500, Global 2000 and OEM (our technology under their brands). Partners include Apple, Microsoft, Juniper, Samsung and others. Thursby is US-owned, operated and a US Government General Services Administration (GSA) schedule holder. Engineering, worldwide support and sales are housed together in a custom-built and company-owned headquarters complex in Arlington, Texas (Dallas-Fort Worth). Technical support or sales is straight to a real person, a member of a specialist team, by phone or email. Privately held and profitable throughout our history, with multi-million annual revenues, we offer all the advantages of a focused startup, along with the financial stability, deep client understanding and the strong technical experience that come from over a quarter century of innovative product releases. A particular appeal of our software to organizations is its leverage of standards, not seeking to lock-in to proprietary new server or cloud-based software. We focus on Apple and Android enterprise integration and an ecosystem of national and international distributors and resellers.

4901 S Collins St., Arlington TX 76018 USA,
http://www.thursby.com/

As a global leader in cloud security, Trend Micro develops Internet content security and threat management solutions that make the world safe for businesses and consumers to exchange digital information. With more than 20 years of experience, we’re recognized as the market leader in server security for delivering top-ranked client, server, and cloud-based security solutions that stop threats faster and protect data in physical, virtualized, and cloud environments.

10101 N. De Anza Blvd., Cupertino, CA 95014,
http://www.trendmicro.com
Xirrus is a Manufacturer of Wi-Fi Hardware and Software solutions based in Thousand Oaks, CA. The company designs and builds unique Wi-Fi solutions and markets them to Public Sector, Education, Healthcare, Hospitality and Corporate markets through authorized Channel Partners. Xirrus’ innovations in Wi-Fi hardware and software uniquely solve the challenges of ever-growing, ever-evolving Wi-Fi network demands. Xirrus offers the only modular, dual-band, multi-radio platform that features powerful application control, is highly scalable, future proof and easy to use. Our products are easily managed either from our Cloud Service or via the purchase of our “on premise” Server Software. The company has a strong track record of delivering cost effective, reliable and innovative solutions targeted at the fast growing Wi-Fi market.

440 N Wolfe Road, Sunnyvale, CA 94085,
http://www.xirrus.com