



IBM and Security First Corp. to Develop Integrated Security Technology

Aug 01, 2011

IBM and Security First Corp., a data high availability and security company, recently announced a joint development agreement aimed at delivering increased performance, security, and high data availability to storage and cloud-based computing customers.

Under the agreement, IBM and Security First will combine Security First's patented cryptographic data-splitting technology with the highly parallelized hardware acceleration capabilities of IBM's wire speed processor technology. Specifically, Security First's SPxCore, SPxBitFiler, and SPxConnect products will be integrated directly onto IBM's wire speed system on a chip.

"The combination of IBM's wire speed processor technology and Security First's cryptographic technology can deliver unparalleled cryptographic performance, throughput, and scalability for advanced

Security Today eNews

Sign up today for essential industry news and product information that can help you stay afloat in the fast-paced world of security.

Email Address*

Country*

I agree to this site's [Privacy Policy](#)



Please type the letters/numbers you see above.

SUBMIT

Most Popular Articles

- The Impact of Convergence Between IT and Physical Security
- Survey: Nearly Half of Employees Hide Workplace AI Use
- The Future is Happening Outside the Cloud
- Trends Keeping an Eye on Business Decisions



Dijon Davan, vice-president, Next
Generation Computing Systems and
Technology.

"This joint development project will unleash the full potential of being able to cost effectively support the explosion of data storage and remove barriers to cloud use," said Mark O'Hare, CEO of Security First. "Through our combined technologies, Security First and IBM will deliver scalable data security and high availability directly to public and private sector customers that require the highest levels of secure data transmission and storage in the cloud."

The combined cryptographic security solution from IBM and Security First is expected to be available during the first half of 2012.

MOST POPULAR

Camera Infrastructure

Webinars

- Before And After The School Bell Rings: K-12 Life Safety is 24-7-365
- The Security and Safety Summit
- Push-to-Talk over Cellular – The NEXT Revolution
- Lessons Learned from an Active Shooter Crisis
- Maximizing Your Investment: The ROI of Video Analytics

Whitepapers

- Unlocking Mid-Market VMS Potential
- Push to Talk Over Cellular for Security
- The Truth Behind 9 Mobile Access Myths
- Empowering Your Grant Success
- Stealth Networking: Obscure, Encrypt, and Defend



NAPCO Promotes Ray Krispin to VP of Sales, Marks USA & Alarm Lock

09/11/2025

i-PRO, Richards CCTV Strengthen Aerospace Manufacturing Compliance, Safety with Edge-AI Camera Infrastructure

09/09/2025

Everon Names Carson Clemons as Vice President, National Accounts Installation

09/09/2025

ESA Forms AI Readiness Council to Help Security Industry Navigate AI Transformation

09/08/2025

Allied Universal CEO Steve Jones Raises \$2.5 Million for Human Trafficking Victims

09/03/2025

LVT Appoints Qualtrics Veteran Chris Beckstead as President

09/03/2025

LifeSafety Power Announces New Power Integration with ProdataKey

08/21/2025

NEW PRODUCTS



EasyGate SPT SPD

Security solutions do not have to be ordinary, let alone unattractive. Having renewed their...



QCS7230 System-on-Chip (SoC)

The latest Qualcomm® Vision Intelligence Platform offers next-generation smart...



Camden CV-7600 High Security Card Readers

Camden Door Controls has relaunched its CV-7600 card readers in response to growing...

MOST POPULAR

PureTech Systems, Clear Align Partner to Deliver Advanced Autonomous Security, Command-and-Control for U.S. Air Force Tactical Security System

08/19/2025

FEATURED



MOST POPULAR

Smarter Access Starts with Flexibility

Today's workplaces are undergoing a rapid evolution, driven by hybrid work models, emerging smart technologies, and flexible work schedules. To keep pace with growing workplace demands, buildings are becoming more dynamic — capable of adapting to how people move, work, and interact in real-time.

[READ NOW →](#)



Trends Keeping an Eye on Business Decisions

Today, AI continues to transform the way data is used to make important business decisions. AI and the cloud together are redefining how video surveillance systems are being used to simulate human intelligence by combining data analysis, prediction, and process automation with minimal human intervention. Many organizations are upgrading their surveillance systems to reap the benefits of technologies like AI and cloud applications.

[READ NOW →](#)

MOST POPULAR



The Future is Happening Outside the Cloud

For years, the cloud has captivated the physical security industry. And for good



and managing systems. But as the number of cameras grows and resolutions push from HD to 4K and beyond, the cloud's limits are becoming unavoidable. Bandwidth bottlenecks. Latency lags. Rising storage costs. These are not abstract concerns.

[READ NOW →](#)



Right-Wing Activist Charlie Kirk Dies After Utah Valley University Shooting

Charlie Kirk, a popular conservative activist and founder of Turning Point USA, died Wednesday after being shot during an on-campus event at Utah Valley University in Orem, Utah

[READ NOW →](#)

MOST POPULAR



The Impact of Convergence Between IT and Physical Security

For years, the worlds of physical security and information technology (IT) remained separate. While they shared common goals and interests, they often worked in silos.

[READ NOW →](#)

MOST POPULAR



An **IIOSMEDIA** Company

AI Boardroom

ADTmag

AWS Insider

Campus Security Today

Campus Technology



MCPmag

MedCloudInsider

Occupational Health & Safety

Pure AI

Redmond

Redmond Channel Partner

Spaces 4 Learning

TechMentor

Tech Tactics in Education

THE Journal

Virtualization & Cloud Review

Visual Studio Magazine

Visual Studio Live!

MOST POPULAR

© 2025 1105 Media Inc., See our **Privacy Policy**, **Cookie Policy** and **Terms of Use**. CA: Do Not Sell My Personal Info

