Gartner Security & Risk Management Summit 2017
16 – 17 October / Intercontinental Hotel, Dubai, UAE
gartner.com/me/security

GARTNER PREDICTS
By 2018, the 60% of enterprises that implement appropriate cloud visibility and control tools will experience one-third fewer security failures.

Manage Risk.
Build Trust.
Embrace Change.

#GartnerSEC

Agility. Efficiency. Productivity. Profit. Digital business can yield many benefits, but it also exposes organizations to new threats and risks. Today’s security and risk practitioners face unprecedented challenges in dealing with the volume, variety and velocity of digital business interactions.

To realize the full potential of digital business, security and risk leaders must deliver a program that establishes the enterprise, with its systems and employees, as a trusted participant in the digital economy. This requires organizations to use adaptive security architectures capable of leveraging intelligence and intelligent systems to enable context-aware security controls. Concurrently, organizations are still failing to do the basics well enough, which are still the most common cause of breaches. Building resilient digital business systems that are versatile and dynamic allows security and risk leaders to prepare for and head off increasingly dangerous cyber threats.

At the Gartner Security & Risk Management Summit 2017, 16 – 17 October, Dubai, UAE, you’ll learn how to prioritize proven practices as well as understand new and innovative technologies and methods to help manage increasing cybersecurity risks without unnecessarily inhibiting the business.

Key benefits

- Understand the need to move towards a “trust first” approach
- Get tips on strengthen your security architecture to combat and respond to ransomware, malware and advanced threats
- Gets insights on how blockchain technologies will impact organization-wide information and data security
- Develop approaches for how to institutionalize adaptive security architectures
- Overcome major end user pain points when it comes to OT security and reliability and safety concerns of OT production and operations
- Consider avenues for sourcing talent and developing skills
- Assess the impact and opportunities of Internet of Things (IoT) on security and risk
- Hear about the current state of business continuity management disciplines to achieve business resilience
- Stay apprised of market trends including cloud, data and application protection, mobile environment and cybersecurity
What’s new for 2017

- **The CISO Circle Program** for the most senior Security and Risk executive, that provides access to exclusive leadership content, analyst interaction and networking opportunities
- **A brand new track** of sessions focused on risk management and compliance to address the most pressing issues of Middle East
- **Increased number of Gartner analysts** to address wider and in-depth coverage
- **New interactive ‘Ask the Analyst’ Q&A sessions** that provide you the opportunity to get live answers to your specific questions.

New on the Agenda

**Panel discussion on the GCC Cyber Threat Landscape**

In this panel discussion we will have experts from the CERT Units representing nations within the GCC region and local cyber security experts to discuss the current cyber threat landscape in the GCC and best practices and updates on security standards and upcoming mandates. The panel will also share the lessons learned from the recent spate of cyber-attacks, what do organizations need to be aware of and preventive steps to be taken in future.

Hot topics

- Ransomware response and anti-malware
- Context-aware digital trust
- Adaptive security architectures
- Data security, classification and loss prevention
- Application security
- Cloud and emerging technology security
- Informed risk governance
- Security analytics, attack and anomaly detection
- Identity governance and access management
- Endpoint and network security
- Security awareness and capacity building
- State of IoT and OT security
- Security monitoring and operations
- Business continuity management
- Gartner Predicts

*By the end of 2018, over 40% of firewall providers will incorporate historical threat detection into access control policies, up from 1% in 2016*

Who should attend

- CSOs, CISOs, CROs, CPOs and their teams
  - Security and risk management
  - Business/IT security alignment
  - IT/OT security integration
  - Governance and policy setting
  - Creating a risk-aware culture
  - People-centric security
- Security leaders
  - Network security leaders
  - Mobile application and security
  - Social media & security
  - Consumerization
  - Advanced targeted threats
  - Incident response
  - Cybersecurity
  - Cloud computing security
  - Addressing emerging threats
- Governance, risk and compliance consultants
  - Digital risks in financial services
  - Operational technology risks
  - GRC application strategy
  - Information governance
  - Big data litigation and regulatory risks
- Business continuity and IT disaster recovery managers
  - BCM program management
  - BCM standards and organization
  - Supplier management/third party risk
  - BCM metrics
  - Cloud service provider risk
  - IT-DRM exercise automation
  - 24/7 and continuous application availability
  - Data replication alternatives and strategies
Keynote sessions

Gartner keynotes

Opening Keynote: Manage Risk, Build Trust, and Embrace Change by Becoming Adaptive Everywhere

In this opening keynote, Gartner will introduce a new charter for information security that will transform all areas of information security moving forward. Building on Gartner’s Adaptive Security Architecture vision, this keynote will extend the ability and need to be continuously adaptive to all disciplines of information security. This approach will be the only way that information security will be able to balance the rapidly changing requirements of digital business with the need to protect the organization from advanced attacks while maintaining acceptable levels of risk and compliance. We will explore this future vision and use real-world examples on how this mindset will apply to your information security and risk organization, processes and infrastructure.

Peter Firstbrook, Brian Reed and Felix Gaehtgens

Top New and Cool Technologies and Representative Vendors in Security, 2017

This session will present Gartner’s Top 10 information security technologies for 2017 that will help organizations better protect against advanced attacks, better enable digital business transformation and embrace new computing styles such as cloud, mobile and DevOps. For each technology category, we’ll explain the use case and sample vendors, providing solutions.
Your trusted Security & Risk advisors for independent and objective guidance

Greg Young
Research VP
and Summit Chair

- Cloud security
- Network security in cloud and virtual
- Virtualization security
- Data center security
- Threat trends

Saniye Alaybei
Research Director

- IoT security market trends and vendor profiles
- Operational technology security market trends and vendor profiles
- IT/OT convergence and its requirements;
- Internet of Things architectural requirements;
- Partnerships and system integrators in IoT

Augusto Barros
Research Director

- Security monitoring and operations
- Threat and vulnerability management
- Information security management program
- Incident response
- Deception
- SOC/SEIM

Jonathan Care
Research Director

- Application and data security
- Security and risk management leaders
- Delivering effective identity and access management capabilities
- Security monitoring and operations
- Information security management program

Carsten Casper
Managing VP

- Digital workplace security
- Privacy

Peter Firstbrook
Research VP

- Mobile and endpoint strategies
- Endpoint protection platforms
- Malware
- Endpoint detection and remediation
- Application control
- Ransomware

Felix Gaethgens
Research Director

- IAM program management
- Privileged access management (PAM)
- Identity governance and administration (IGA)
- LDAP, directory services, virtual directories
- User administration and provisioning, UAP

Rajpreet Kaur
Sr Research Analyst

- Network and gateway security
- Information security management program
- Advanced threat detection (APT) technology and vendor selection
- Firewall and IPS vendor selection
- UTM and web application firewall selection

David Mahdi
Research Director

- Application and data security
- Delivering effective identity and access management capabilities
- Blockchain
- Identity of IoT

Sam Olyaei
Sr Research Analyst

- Information security management program
- Risk management program
- Security and risk management leaders
- Security metrics
- Security staffing
- Middle East/GCC security

Eric Ouellet
Research VP

- Endpoint protection
- Endpoint detection and response
- Ransomware
- Malware
- Anti-virus

Brian Reed
Research Director

- Data loss prevention
- DLP deployment strategies
- Intellectual property protection
- Mobile data security concerns

Jeffrey Wheatman
Research Director

- Security and risk metrics and reporting
- Board of directors reporting
- Risk management program
- Security compliance and audit management
- Information security strategic planning

Roberta Witty
Research VP

- Business continuity management and planning
- Women in IT
- Business resilience
- Disaster recovery
- Crisis management

Book your analyst one-on-one: Year on year, attendees tell us that one of the biggest benefits of attending this event is the direct access to unbiased Gartner expertise — something you will not find anywhere else!

Visit gartner.com/me/security for updates and to register!
Plan your experience

Your agenda architecture

A  The CISO Program — CISO as Business Leader

Hot Topics
- Scale Information-Centric Security From Internal Operations to Business Partners and Beyond
- Manage Risk, Build Trust, and Embrace Change by Becoming Adaptive Everywhere
- Confront the Cybersecurity Talent Shortage
- What the CISO needs to know about the Blockchain
- Build Trust through your Information Security Program Maturity — A GCC perspective
- Consider Cultural and Organizational Challenges Ahead of Technology Deployment for OT Security

B  The Cyber Security Program — Building Trust and Resilience With More Agile Security

Hot Topics
- State of Security Monitoring and Analytics 2017
- Roadmap Convergence: The State of IoT and OT Security
- From Bitcoin to Blockchain: Emerging Use Cases for Data Security
- Incorporate Application Security Throughout the Application Life Cycle
- Next Generation Anti-Malware, The Good, Bad and Ugly
- Dealing With Advanced Persistent Threats

C  The Risk & Compliance Program — Leverage Risk Management to Underpin the Digital Business Transition

Hot Topics
- Session Title State of Security Governance, 2017 — Where Do We Go Next?
- State of Business Continuity Management for Business Resilience, 2017
- The 2018 Threat Landscape
- Standard Security Metrics Are Raw Materials and Not the Finished Product
- Enhancing Data Loss Prevention, Dealing With Ransomware: Why Identity and Data Security Need to Converge
- More Than Mere Compliance, Should Your Business Identity be Privacy

The role of the chief information security officer (CISO) continues to evolve, influenced by numerous factors, including, but not limited to, an increased focus on risk management, changes in the global business environment, proliferation of legal and regulatory requirements, and the ever-more complicated technology and threat landscape. All of these drivers have culminated in the role of the CISO becoming increasingly more business-focused.

The CISO Circle provides chief information security officers (CISOs) an enhanced experience through exclusive presentations and networking opportunities. Participants have the chance to form valuable peer connections, hone their leadership skills and understand how to best advance business objectives with successful IT innovation.

Hot topics:
- Implications of the Digital Ecosystem
- Components of Digital Security Strategy
- Building Security Analytics Capability
- Developing a Risk-Aware Culture
- Mastering the Art of Persuasion

Eligibility
CISOs, CROs and senior executives. Pre-qualification required. You must be registered for the Gartner Security & Risk Management Summit 2017 in order to attend the CISO Circle.

How to Participate
You will be prompted to apply when you register for Gartner Security & Risk Management Summit.
GARTNER PREDICTS

By 2018, over half of large organizations globally will compete using advanced analytics and proprietary algorithms, causing the disruption of entire industries.

Analyst interaction
- **Analyst one-on-one meeting**
  A complimentary consultation with a Gartner analyst of your choice

- **Ask the analyst roundtables***
  In these interactive sessions, you will hear the analyst answer commonly asked questions, learn from questions from your peers, and ask your own question

- **Analyst-user roundtable discussion***
  Moderated by Gartner analysts for exchanging ideas and best practices with your peers

- **Workshops***
  Small-scale and interactive; drill down on specific topics with a how-to focus

*Space is limited and pre-registration is required. Limited to end-user organizations only.

Network with peers
- **End-user case studies**
  Learn about recent implementations firsthand, with an opportunity for Q&A with the IT and business executives leading the initiative

- **Solution Showcase reception**
  Connect with peers in similar roles who face similar challenges, at the networking reception on the Solution Showcase designed to build relationships and facilitate the meaningful exchange of ideas and information

Meet solution providers
- **Solution Showcase**
  Explore cutting-edge IT solutions from top providers

- **Solution provider sessions**
  Exhibitors share their insights on the latest products and services

Customize your agenda
**Gartner Events Navigator App**
Gartner Events Navigator App helps you organize, view and custom-create an agenda based on:
- Date and time
- Track
- Analyst/speaker profiles
- Session descriptions
- Key initiatives
- Vertical industries

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  Chief Information Security Officer, General Electric MENAT
- **Badar Ali Al Salehi**
  Director General, Oman National Cert
- **Ibrahim Samir Hamad**
  Corporate Information Security Officer, Dolphin Energy Limited
- **Rinaldo Ribeiro**
  Head of Fraud Risk and IT Risk & GRC, Commercial Bank of Dubai
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  Strategic Development & Communication Executive Director, National Cyber Security Center
- **Biju Hameed**
  Head of Information Security & Compliance, Dubai Airports
- **Adam El Adama**
  Information Security & Risk Management, Abu Dhabi Gas Development Company
- **Abdullah N. Alghanam**
  Research & Consulting Dept., National Information Center
- **Ali Al Marzouqi**
  Information Security Manager – ITIS, Zakum Development Company (ZADCO)

Visit gartner.com/me/security for updates and to register!
## Agenda at a glance

### Monday, 16 October 2017

<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
</tr>
</thead>
<tbody>
<tr>
<td>07:45 – 17:15</td>
<td>Registration and Information</td>
</tr>
<tr>
<td>08:30 – 09:00</td>
<td>Tutorial: IAM 10 David Mahdi</td>
</tr>
<tr>
<td>09:15 – 10:15</td>
<td>Summit Welcome and Gartner Opening Keynote: Manage Risk, Build Trust, and Embrace Change by Becoming Adaptive Everywhere</td>
</tr>
<tr>
<td>10:15 – 11:00</td>
<td>Refreshment in the Solution Showcase</td>
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<tr>
<td>11:00 – 11:30</td>
<td>A. Chief Information Security Officer (CISO) Program – CISO as Business Leader</td>
</tr>
<tr>
<td>11:45 – 12:15</td>
<td>Solution Provider Sessions</td>
</tr>
<tr>
<td>12:15 – 13:30</td>
<td>Lunch in the Solution Showcase and Prayer Time</td>
</tr>
<tr>
<td>13:30 – 14:15</td>
<td>Guest Keynote</td>
</tr>
<tr>
<td>14:00 – 14:45</td>
<td>B. Cyber Security Program – Building Trust and Resilience With More Agile Security</td>
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<tr>
<td>14:30 – 15:15</td>
<td>Scale Information-Centric Security From Internal Operations to Business Partners and Beyond</td>
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<td>15:30 – 16:00</td>
<td>Solution Provider Sessions</td>
</tr>
<tr>
<td>16:00 – 16:45</td>
<td>Refreshment Break in the Solution Showcase</td>
</tr>
<tr>
<td>16:45 – 17:30</td>
<td>The State of Data Security Brian Reed</td>
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<tr>
<td>17:15</td>
<td>Closing Keynote</td>
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</tbody>
</table>

### Tuesday, 17 October 2017

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<tr>
<td>08:30 – 17:30</td>
<td>Registration and Information</td>
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<tr>
<td>09:00 – 09:45</td>
<td>Gartner Keynote: Top New and Cool Technologies and Representative Vendors in Security, 2017</td>
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<tr>
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<td>Refreshment Break in the Solution Showcase</td>
</tr>
<tr>
<td>10:30 – 11:15</td>
<td>How to Build and Operate a Modern SOC Augusto Barros</td>
</tr>
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<td>13:15 – 14:00</td>
<td>Best Practices for Planning a OT Security Strategy Saniye Alaybei</td>
</tr>
<tr>
<td>14:15 – 14:45</td>
<td>Solution Provider Sessions</td>
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<tr>
<td>15:00 – 15:30</td>
<td>End-User Case Studies</td>
</tr>
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<tr>
<td>16:00 – 16:30</td>
<td>To the Point: Confront the Cybersecurity Talent Shortage Sam Olyaei</td>
</tr>
<tr>
<td>16:45 – 17:15</td>
<td>To the Point: What the CISO Needs to Know About the Blockchain Jonathan Care</td>
</tr>
<tr>
<td>17:15</td>
<td>Closing Keynote</td>
</tr>
</tbody>
</table>
### Agenda as of 25 September 2017 and subject to change

#### Workshops

<table>
<thead>
<tr>
<th>Time</th>
<th>Title</th>
<th>Moderator</th>
</tr>
</thead>
<tbody>
<tr>
<td>11:00 – 12:30</td>
<td>Workshop: Developing, Implementing and Optimizing Security Monitoring Use Cases</td>
<td>Augusto Barros</td>
</tr>
<tr>
<td>14:30 – 16:00</td>
<td>Workshop: Use a Balanced Scorecard to Demonstrate Security’s Value</td>
<td>Jeffrey Wheatman</td>
</tr>
<tr>
<td>16:10 – 16:30</td>
<td>IAM Magic Quadrants and Critical Capabilities</td>
<td>Felix Gaehtgens</td>
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### Analyst-User Roundtables and Ask the Analyst Sessions

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<tbody>
<tr>
<td>11:00 – 12:00</td>
<td>Roundtable: Ransomware: Deadly Myths That Will Compromise Your Ransomware Response</td>
<td>Eric Ouellet</td>
</tr>
<tr>
<td>14:30 – 15:15</td>
<td>Ask the Analyst: Identity and Access Management</td>
<td>Felix Gaehtgens</td>
</tr>
<tr>
<td>16:45 – 17:30</td>
<td>Ask the Analyst: Recovering Your Business After a Targeted Cyberattack</td>
<td>Roberta Witty</td>
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</tbody>
</table>

### Industry Networking

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<th>Time</th>
<th>Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>12:30 – 13:30</td>
<td>Government Sector Networking Session</td>
</tr>
<tr>
<td>16:30 – 17:30</td>
<td>FSI Sector Networking Session</td>
</tr>
</tbody>
</table>

### Other Events

- **10:15 – 11:30** Panel Discussion on the GCC Cyber Threat Landscape
  Moderator: Sam Olyaei

- **12:40 – 13:00** Security Information and Event Management
  Augusto Barros

- **13:15 – 14:45** Workshop: Build Trust Through Your Information Security Program Maturity – A GCC Perspective
  Moderator: Sam Olyaei

- **15:45 – 17:15** Workshop: Consider Cultural and Organizational Challenges Ahead of Technology Deployment for OT Security
  Moderator: Saniye Alaybei

- **16:00 – 17:00** Roundtable: Dealing With Advanced Persistent Threats
  Rajpreet Kaur

Visit [gartner.com/me/security](https://gartner.com/me/security) for updates and to register!
Solution Showcase

Develop a “shortlist” of technology and service providers. Get exclusive access to client case studies, product roadmaps, and demos. Talk to solution experts who can answer your specific questions.

Premier

Microsoft

Microsoft (Nasdaq “MSFT” @microsoft) is the leading platform and productivity company for the mobile-first, cloud-first world, and its mission is to empower every person and every organization on the planet to achieve more.

www.microsoft.com

Platinum

Attivo Networks® provides accurate detection, analysis, and automated response to in-network threats. The ThreatDefender™ platform efficiently detects advanced, stolen credential, insider, and ransomware attacks within user networks, data centers, cloud, branch, and specialty environments by deceiving attackers into revealing themselves. ThreatOps™ playbooks and 3rd party integrations provide accelerated incident response.

www.attivonetworks.com

Fireware is a specialised information security solution provider based in EMEA. We strive to deliver highest-quality service to the business and its people providing efficient and secure networks accompanied by our people-to-people post-sales support services. Fireware partners with world leading vendors who are carefully chosen based on their technology advancement and strong support channel. We implement our own methodology, ADAM, a proven mechanism for securing networks and optimising information security across all business verticals.

www.fireware.com

Firepoint is transforming cybersecurity by focusing on what matters most: understanding people’s intent as they interact with critical data and intellectual property wherever it resides. Our uncompromising systems enable companies to empower employees with unobstructed access to confidential data while protecting intellectual property and simplifying compliance. Based in Austin, Texas, Fortpoint supports more than 20,000 organizations worldwide. Follow us on Twitter at @FortpointSec.

www.forcepoint.com

Mimecast (NASDAQ: MIME) makes business email and data safer for 26,600 customers and their millions of employees worldwide. Founded in 2003, the company’s next-generation cloud-based security, archiving and continuity services protect email and deliver comprehensive email risk management.

www.mimecast.com

Netskope is the leader in cloud security. We help organizations understand online activities, protect data, stop threats, and respond to incidents. Netskope – security evolved.

www.netskope.com

PwC has been working in the Middle East for more than 40 years, and is the largest professional services firm in the region. We provide a comprehensive range of integrated cyber security and privacy services that help you assess, build and manage your capabilities, and respond to incidents and crises. Our services are designed to help you build digital trust and confidence, understand your threats and vulnerabilities, and secure your environment. Our delivery team includes incident response, legal, risk, technology and change management specialists.

www.pwc.com/middle-east

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For further information about sponsoring this event:

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Gartner Security & Risk Management Summit 2017
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**ARCON** is a leading Information Risk Management solutions provider, specializing in Privileged Access Management and continuous Risk Assessment solutions. ARCON Privileged Access Management (PAM) is a leading global product and a robust solution that mitigates risks arising out of Privileged Identity and Access Management.

www.arconnet.com

**Check Point Software Technologies, Inc.**

Crowdstrike cloud-delivered next-generation endpoint protection, managed hunting and cyber intelligence services offer protection and visibility into threats you had no idea were there.

www.crowdstrike.com

**Check Point**

The world’s leading machine learning company for cyber security. It uses AI algorithms to automatically detect and take action against cyber-threats within all network types.

www.darktrace.com

**Innovative Solutions**

IIS is a Gulf-based company with a headquarters in Riyadh, Saudi Arabia, and branches in Jeddah, Khobar and Dubai, UAE. Since its beginning, IS has demonstrated a solid commitment to the development of Cyber Security market. Its quality products, solutions and services aimed at long-term relationships with its satisfied clients who have contributed to growing IS into a major player in Cyber security within the region.

www.is.com.sa

**Check Point Security**

Nanjgel Solutions is pioneered in delivering high-end information security needs of regional organizations by integrating best-of-breed. We are present in Middle East, Europe and India with over 12 strategic partners and alliances.

www.nanjgel.com

**Qualys, Inc.** is a pioneer and leading provider of cloud-based security and compliance solutions with over 9,300 customers in more than 100 countries. The Qualys Cloud Platform and integrated suite of solutions help organizations simplify security operations and lower the cost of compliance by delivering critical security intelligence on demand. For more information, please visit www.qualys.com

**(ISC)**

(ISC)² is an international nonprofit membership association focused on inspiring a safe and secure cyber world. Best known for the acclaimed Certified Information Systems Security Professional (CISSP) certification, (ISC)² offers a portfolio of credentials that are part of a holistic, programmatic approach to security.

www.isc2.org

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www.isc2.org

**Stormshield**

Stormshield, a wholly-owned subsidiary of Airbus Defence and Space, offers proactive security solutions in order to anticipate attacks and protect your networks, endpoints and data. Our product ranges interact with one another to raise the security level of IT, OT, and Cloud environments, regardless of the attack point. These trusted, cutting-edge solutions are certified at the highest level in Europe (EU RESTRICTED, NATO, ANSSI EAL3+/EAL4+). Present in over 40 countries via our network of distributor partners, we ensure the protection of strategic information for companies of all sizes, public administrations and defense agencies throughout the world.

www.stormshield.com

**Tripwire**

Tripwire is a leading provider of security, compliance and IT operations solutions for enterprise and public sector organizations. Tripwire solutions are based on high-fidelity asset visibility and endpoint intelligence combined with business context. Tripwire’s solutions include configuration and policy management, file integrity monitoring, vulnerability management, log management, reporting and analytics.

www.tripwire.com

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www.stormshield.com

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www.tripwire.com

**SonicWall**

SonicWall has been fighting the cyber-criminal industry for over 25 years, defending small, medium size businesses and enterprises worldwide. Our combination of products and partners has enabled a real-time cyber defense solution tuned to the specific needs of the more than 500,000 businesses in over 150 countries, so you can do more business with less fear.

www.sonicwall.com

**Simeio Solutions**

Simeio provides the industry’s most complete set of enterprise-grade security and identity capabilities as a managed service. All of Simeio’s Managed Identity Services are backed by the Simeio Identity Intelligence Center™ (IIC), a multi-site Center of Excellence which brings together best-of-breed platform technologies, total visibility through a “single pane of glass,” field-proven processes and methodologies, and the most skilled security and identity experts anywhere. In 2016, Simeio received the highest service score in the “Traditional/Legacy Workload” use case by Gartner, Inc. in its Critical Capabilities for Identity and Access Management as a Service, Worldwide.

www.simeio.com

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www.tripwire.com
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