



**McAfee**  
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### *McAfee Unveils New Global Security Operations Centers*

*McAfee Security Fusion Centers Designed as Blueprint for Customers Response to Cyberthreats*

**Santa Clara, Calif., March 27, 2018** – McAfee, the device-to-cloud cybersecurity company, today unveiled two new state-of-the-art cyber and physical security operations centers (SOC), named the McAfee Security Fusion Centers, located in Plano, Texas and Cork, Ireland. McAfee Security Fusion Centers are designed to support full visibility and management of risks on a global scale, and to protect not only McAfee and identify new cybersecurity product needs, but to act as a best practices blueprint for customers and partners. The facilities are available on a monthly schedule for customers who want to visit and understand how to better manage the demanding requirements of their own security operations and to see [human-machine teaming](#) in practice.

The McAfee Security Fusion Centers are run by Grant Bourzikas, chief information security officer and vice president of Labs Operations at McAfee.

“The McAfee Security Fusion Center was created as a blueprint that leverages security operations technologies in new and innovative ways, enabling greater collaboration between research teams, integration with endpoint detection and response, and allowing for the future scalability of cloud-based technology,” says Bourzikas. “We call ourselves Customer Zero because we are the first organization to use McAfee’s new offerings and product updates, and because we share our learnings to help customers implement faster and more smoothly.”

Security operations has never been more essential or challenging for an organization. Attacks are more sophisticated and attackers continue to become more skillful. At the same time, organizations struggle to find the expert talent required to maintain their detection tools and investigate potential threats. By utilizing human-machine teaming and deploying automated and advanced analytics technologies to quickly elevate key insights and context, members of the McAfee Security Fusion Center team tasked with examining cyberthreats can focus their attention on high-value next steps, such as understanding a threat’s impact across the organization and what’s needed to respond.

McAfee Security Fusion Centers have a three-part mission:

- 1) To protect the company and McAfee’s technology infrastructure from cyberthreats,
- 2) To help McAfee build better products based on real-time SOC needs and experience, and
- 3) To provide an educational environment for customers to understand SOC technology and operations best practices.

McAfee today also [announced](#) a new security operations architecture, built on a new version of

McAfee Enterprise Security Manager (McAfee ESM 11), as well as new enhancements to McAfee Behavioral Analytics, McAfee Investigator and McAfee Advanced Threat Defense, and new integrations with McAfee Active Response. The entire new solution has been deployed in the McAfee Security Fusion Centers, positioning McAfee as its own Customer Zero and enabling McAfee to showcase a working blueprint for security operations in real-time.

McAfee ESM 11 and McAfee Behavioral Analytics are available to customers today. McAfee Investigator will be available in April, and enhancements to McAfee Advanced Threat Defense and McAfee Active Response will be available in May.

### Resources

- Landing page: [McAfee unveils new Global Security Operations Centers](#)
- Blog: [Separating signal from noise](#)
- Blog: [A Model for Human and Machine Interaction: Human-Machine Teaming Grows up](#)

### About McAfee

McAfee is the device-to-cloud cybersecurity company. Inspired by the power of working together, McAfee creates business and consumer solutions that make our world a safer place. By building solutions that work with other companies' products, McAfee helps businesses orchestrate cyber environments that are truly integrated, where protection, detection and correction of threats happen simultaneously and collaboratively. By protecting consumers across all their devices, McAfee secures their digital lifestyle at home and away. By working with other security players, McAfee is leading the effort to unite against cybercriminals for the benefit of all. [www.mcafee.com](http://www.mcafee.com)

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