Former ESET Exec Larry McJannet Joins
Cybersecurity Developer FHOOSH as EVP Global Business Development

SAN DIEGO—November 29, 2017—Larry McJannet, former executive vice president at internet security developer ESET North America, has joined high-speed cybersecurity developer FHOOSH, Inc. as executive vice president of global business development. McJannet had been an advisor to the cyber software firm before stepping into this role.

FHOOSH tapped McJannet because of his breadth of expertise establishing and growing a global customer base, technology partnerships and a network of international distributors and resale partners. In his last role at ESET North America, McJannet oversaw all customer-facing operations including Sales, Marketing and Customer Care. At FHOOSH, McJannet will focus on partnerships to provide patented FHOOSH cybersecurity solutions to organizations seeking to boost their data protection and speed their system performance. He will also work to build strategic alliances for the company's Internet of Things (IoT) device data protection solutions. FHOOSH adds data security even to IoT devices not designed with protection in mind.

"As I evaluated new opportunities, I looked for something innovative which would challenge and allow me to work with bright, dedicated people," commented McJannet. "Simply put, 'I got lucky.' I'm excited to work with the FHOOSH team helping partners and customers turn cybersecurity into a competitive advantage."

"Larry has a rare blend of exceptional leadership talent, global business development expertise and a deep understanding of cybersecurity issues," stated FHOOSH President Linda Eigner. "His proven track record with enterprise customers, cloud providers and managed service providers is invaluable as we grow, and as compliance requirements like the General Data Protection Regulation come into play."

About FHOOSH
FHOOSH: Faster Data, More Secure. Patented FHOOSH cybersecurity software pairs advanced data protection with high-speed transmission to safeguard all types and sizes of data from capture through to the cloud with speeds never seen before. FHOOSH is certified up to 8x faster than not protecting data at all. These performance gains enable FHOOSH to deliver the first low-latency AES256-bit secure HD video live streaming from IoT devices. Additionally, continuous data protection delivers "always-on" compliance, and keeps data safe even when systems are breached. The lightweight, easy-to-deploy software not only resolves today's encryption challenges, it turns data protection into a true advantage with superior system speed and a better customer experience. fhoosh.com

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