

## THREAT LANDSCAPE REPORT Q2 2017

### RISKY APPLICATIONS LEAD TO INFECTIONS

PROXY APP usage resulted in

**9X** more botnets and malware



P2P APP usage resulted in

**7X** more botnets and malware



The EDUCATION SECTOR recorded the highest number of **RISKY APPS**

### ELDERLY VULNERABILITIES ARE STILL DANGEROUS

**90% OF ORGANIZATIONS** saw exploits for vulnerabilities that were at least **3 YEARS OLD**

**60%** saw ones that were **10 OR MORE YEARS OLD**



### SLOW PATCHING WELCOMES RANSOMWARE

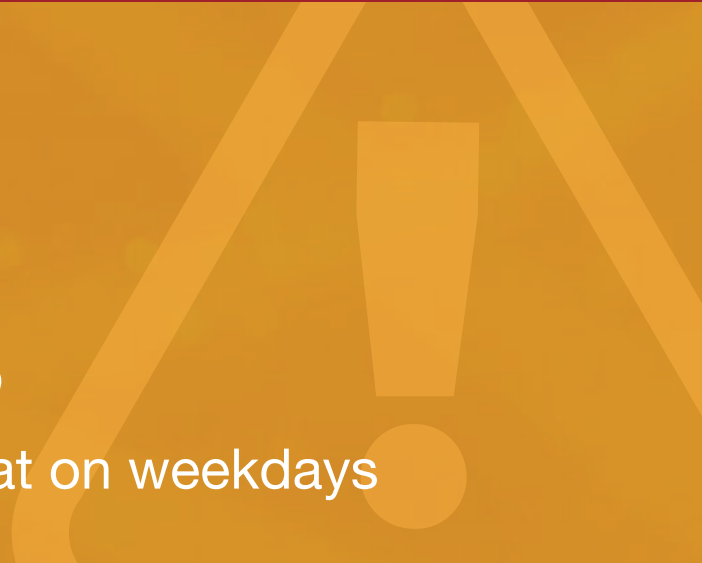
WannaCry and Petya/NotPetya **RANSOMWARE** hit recently disclosed **VULNERABILITIES THAT WERE NOT PATCHED**



### NO RESTING ON THE WEEKENDS

**NEARLY 44%** of exploit attempts occurred on **WEEKENDS**

Saturday and Sunday volume was double that on weekdays



### TAKE THE TIME TO PERFORM GOOD CYBER HYGIENE

#### RECONSIDER RISKY APPS

Review the benefits vs. risk and the impact of expanding your attack surface.



#### PATCH FAST AND THOROUGHLY

Step up the patching cycle. Fix old vulnerabilities too.



#### LOOK FOR THE SIGNS

Get visibility to know when threats are sniffing around.



#### FIGHT AUTOMATION WITH AUTOMATION

Just as automated attack tools enable 24/7 attacks, automated defense enables 24/7 response.



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