

CYBER-SECURITY PERCEPTIONS AND REALITIES A VIEW FROM THE C-SUITE



High-profile assaults have elevated cyber-attacks to the front pages and onto the desks of C-suite executives. How are leaders responding to this new wave of botnets and malicious malware? Radware surveyed over 200 IT executives in the U.S. and Europe to find out.



AUTOMATIONTakes a Seat in the Boardroom



38% foresee machine learning and Al as the wave of the not-so-distant future.

"Within two years, automated security systems - such as machine learning and artificial intelligence will be the primary resources to maintain cyber security."



CYBER SECURITY

Remains Top of Mind

80% of executives affirm security is now a board-level concern.



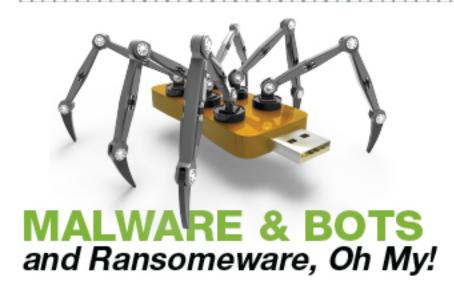
PRIVACY OR PROFIT?

Executives Support Greater Government Intervention



Government should do more to protect consumers' personal information - even if it adversely affects day-to-day operations - according to 79% of respondents.





60% of executives say these three attack types would be most detrimental to their organizations.





IN-HOUSE SECURITY Management is Preferred

Globally, 54% of executives prefer to manage cyber-security internally.





HACKERS: To Hire or Not to Hire

European leadership is more likely to hire ex-hackers than their American counterparts, 58% versus 27%.





How do you mitigate these threats and put company stakeholders at ease? The key is adopting the right approach.

DOWNLOAD THE 2017 EXECUTIVE APPLICATION & NETWORK SECURITY REPORT TO LEARN HOW.

https://www.radware.com/c-suite-security-report-2017/