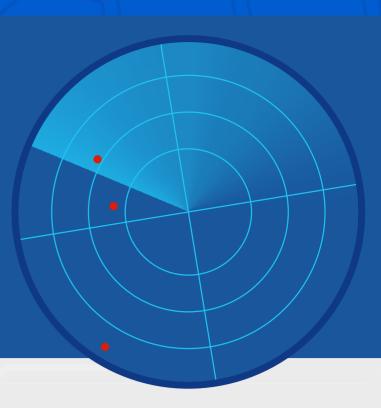
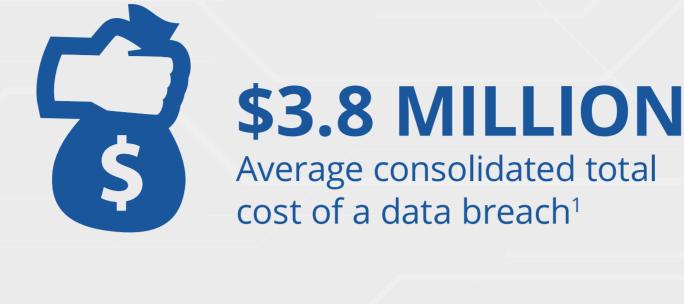
SMBs face all of the same security threats as larger enterprises—but with smaller budgets and more limited resources. The ability to preemptively discover threats can make or break SMB IT teams. This early discovery is especially important with the growing popularity of web apps installed on networks by anyone and everyone. What's a resource-strapped IT team to do?

#### DETECT THREATS EARLY





THE KEY?

Discover security threats *before* they become breaches.

benefit SMBs. According to the SANS Institute,<sup>2</sup> the most important aspects to consider for this approach are:

A risk-based approach to security with early threat discovery can greatly



Minimize manual efforts of limited staff



Focus on areas with best returns



risk items first



and identify gaps

THE CHALLENGE?

network—across thousands of apps—at once.

IT pros can't look everywhere on the

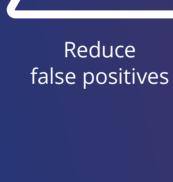
## SMB-SPECIFIC SECURITY NEEDS



SMB organizations, in 2014.3 IT pros need a solution that can simply and effectively scan their networks, saving

of all targeted attacks struck

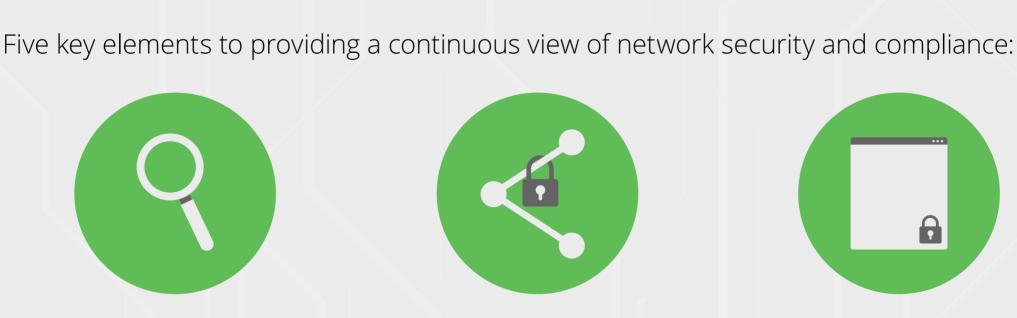




Find hidden malware



# Number of avoidable breaches, if best practices and security



4. THREAT PROTECTION

1. ASSET DISCOVERY



controls were applied4

The trick is to find a cloud-based platform that covers all five of these critical areas.



5. COMPLIANCE MONITORING

### LET QUALYS LOOK OUT FOR YOU

pain points. It meets IT requirements with: No hardware to buy or maintain

- Lower and predictable TCO Extreme scalability
- Compliance with internal policies
- and external regulations



**READY TO LEARN MORE?** 

With easy adoption and centralized management, Qualys has

developed a solution that addresses SMB security needs and

Sources: 1 "2015 Cost of Data Breach Study," Ponemon Institute, May 2015. http://www-03.ibm.com/security/data-breach/

<sup>2</sup> E. Cole, "Six Steps to Stronger Security for SMBs," SANS Institute, 2015. https://www.sans.org/reading-room/whitepapers/analyst/steps-stronger-security-smbs-36037 <sup>3</sup> "2015 Internet Security Threat Report," Volume 20, Symantec, April 2015.

https://www4.symantec.com/mktginfo/whitepaper/ISTR/21347932\_GA-internet-security-threat-report-volume-20-2015-social\_v2.pdf 4 "2015 Data Protection & Breach Readiness Guide," Online Trust Alliance, February 13, 2015. https://otalliance.org/system/files/files/resource/documents/dpd\_2015\_guide.pdf