

Managing the Information Security Risk of Your Data Across Your Third Parties

Q1 2018



Who is Opus?

- Opus is leading SaaS provider of Risk and Compliance solutions to the Global 2000.
- Our proven solutions address critical Know Your Customer (KYC) and Third Party Management requirements.
- Our target market is Global 2000 customers with significant regulatory demands and a dynamic network of suppliers, customers and third parties.
- Our customers include the world's largest and best-known banks and corporations.



Our solutions help address critical Know Your Customer (KYC), Third Party and Master Data management requirements



**Know Your Vendor/
Know Your Third Party
(Hiperos 3PM)**



**Know Your Customer
(Alacra Compliance)**

Manage Your Data



Our global customers include

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Information security professionals today are struggling

What do you predict will happen to your career in 2018?
More than one response permitted

Prediction	Percentage
My job will become more stressful	69%
I will make a lateral move within my company, but not in IT security	44%
I will completely change careers	41%
I will join another company, but not in IT security	36%
I will receive a promotion	27%
I will be terminated or demoted	23%
My salary will increase	17%
I will join another company, in IT security	16%
I will retire	11%
My job will become less stressful	9%
Other	3%

CISOs are feeling the stress -- even making job moves.

Source: Ponemon January, 2018

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Risks are escalating quickly

Is your company more likely to have a data breach or cyber attack in 2018?

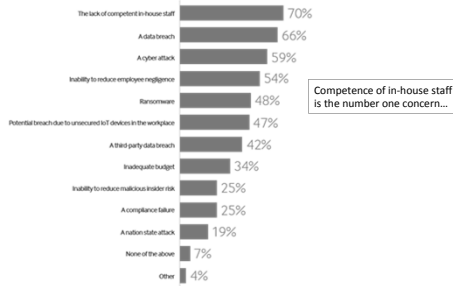
Response	Percentage
Yes	67%
No	33%

Source: Ponemon Jan 2018

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They can't control the people around them

Which of the following threats do you worry most about in 2018?
More than one response permitted



Competence of in-house staff is the number one concern...

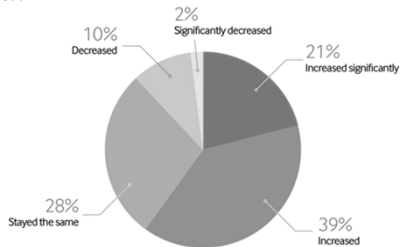
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Source: Ponemon Jan 2018

January 23, 2018

And one of their biggest worries is increasing third party risk

Has your concern about experiencing a data breach caused by a business partner, vendor or contractor (third party) increased, stayed the same or decreased?



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Source: Ponemon January 2018

January 23, 2018

Why are third parties such a significant vector for information security risk?

- Hackers realize large companies have hardened their infrastructures
- Hackers search for the weakest links: often third party business partners
- You may spend millions securing *internal* networks, but not external
- IT functions increasingly outsourced to third parties
- Can you control how your business partners and vendors defend their networks and *your data*?

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January 23, 2018

Why is third party information security risk so tough to manage?

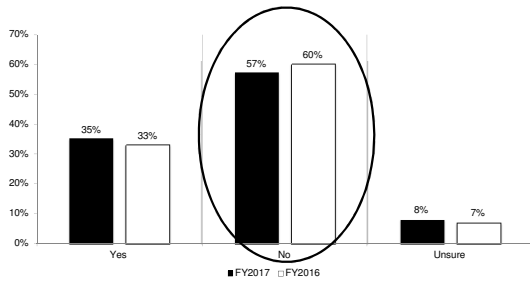
56% of businesses have experienced a third-party data breach in the last year

Only **17%** of businesses feel their third-party management processes are highly effective

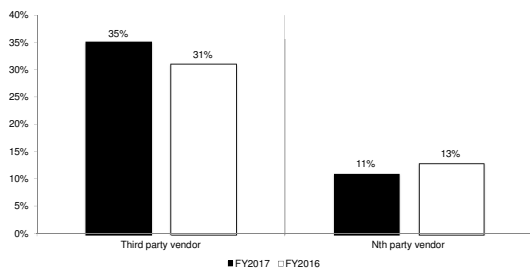
65% feel they don't have the resources to tackle third party risk at all



57% Do Not Have a List of Third Parties with Whom They Share Sensitive Data



65% Are Not Confident a Third Party Would Notify Them of a Data Breach



60% Do Not Evaluate the Security and Privacy Practices of Third Parties

Why?

1. We don't have the internal resources to check or verify
2. The data shared with the third party is not considered sensitive/confidential
3. The third party is subject to data protection regulations that are intended to protect our information
4. The third party is subject to contractual terms
5. We rely on the business reputation of the third party
6. We have confidence in the third party's ability to secure information
7. We have insurance that limits our liability in the event of a data breach

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Information Security, Privacy and Confidentiality

New regulations, new challenges

“The General Data Protection Regulation (GDPR) is the biggest change to data protection law in a generation”



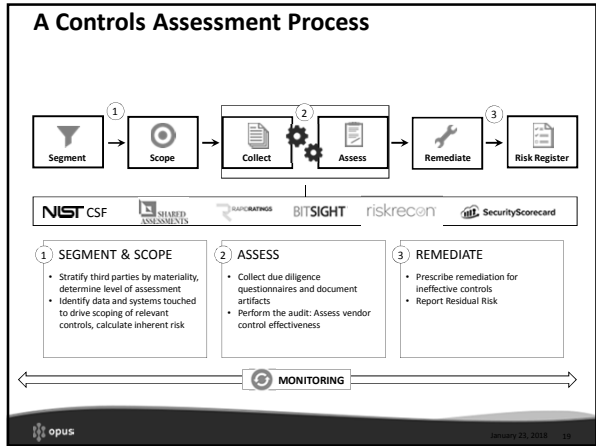
Elizabeth Denham
UK Information Commissioner

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So what can we do about it?

Best practices for information security





Thank you

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