

# Who let the data out?

How serious is data loss? Serious enough that 68% of breaches required public disclosure.1

**Average Number of Incidents Per Day** 

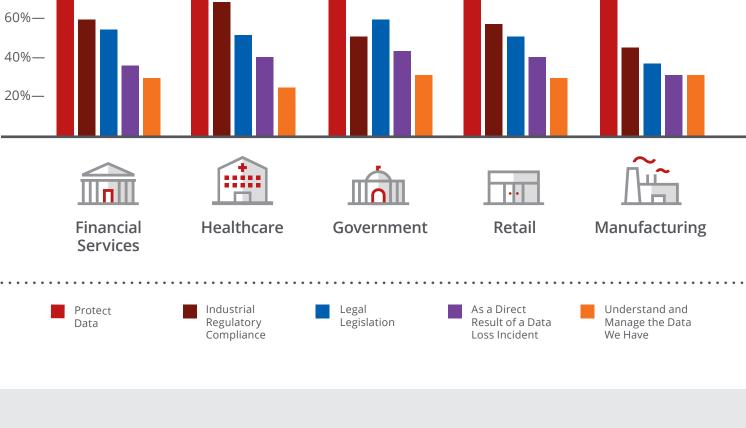
(Per Organization)



#### of data is the #1 reason for investing in Data Loss Prevention (DLP) solutions.

For surveyed industries, protecting confidentiality

**Reasons for Having DLP** 81% 77% 76% 76% 75%



### associate value to data... but only...

Education and sharing results are critical.



33% of security teams are sins.

DLP results with business groups.

of employees are trained to

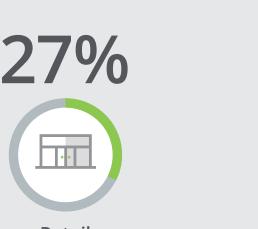
**Sharing of DLP Data of Industry** 

35%



37%





35%

Government

How can they improve without feedback? You can't protect it if you don't detect it.

Monitoring one employee activity

averages 17 daily incidents.<sup>2</sup>

50%—

40%-

30%

20%

10%

**Financial** 

Services

Government

10%

Retail

0%

Manufacturing

Launching a product? Going through a re-org? Get your

Healthcare



Monitoring five employee activities

Retail

## team ready! Be sure to keep your guard up during these common events, which cause an increase in data loss.

Industry respondents report that the following business actions increase data loss incidents:

Government

Retail

Manufacturing

New Project **New Product Peak Seasons** Employee Corporate Merger/ Financial Acquisition or Reorganization Launches Social Media Deployment Strategic of Demand Disclosures Planning Divestiture Activities Healthcare and manufacturing are hot targets for cybercriminals.

data, intellectual property, etc. Respondents claiming to 28% Healthcare have a fully deployed solution that meets all requirements-by vertical. 29% Manufacturing 35% **Financial Services** 

20%

35%

40%

40%

Industries that have less mature systems are potential

sitting ducks as data theft shifts to personal health



30%

Ollooollololo



Follow us on Twitter: @McAfee #WhoLetTheDataOut



3. Based on 5,000 or more employees This document is for the convenience and education of McAfee customers. The information is provided subject to change and therefore "As-IS" without any kind of warranty for its accuracy or applicability. McAfee logos are trademarks of McAfee, Inc. in the US and/or other countries. Other marks and brands may be

claimed as the property of others. Copyright © 2017 McAfee, LLC. 1783 September 2016\_info-who-let-data-out-vertical

2. Activities include suspicious use of email, inappropriate use of company financial data, etc.

1. 2015 McAfee, Grand Theft Data.