

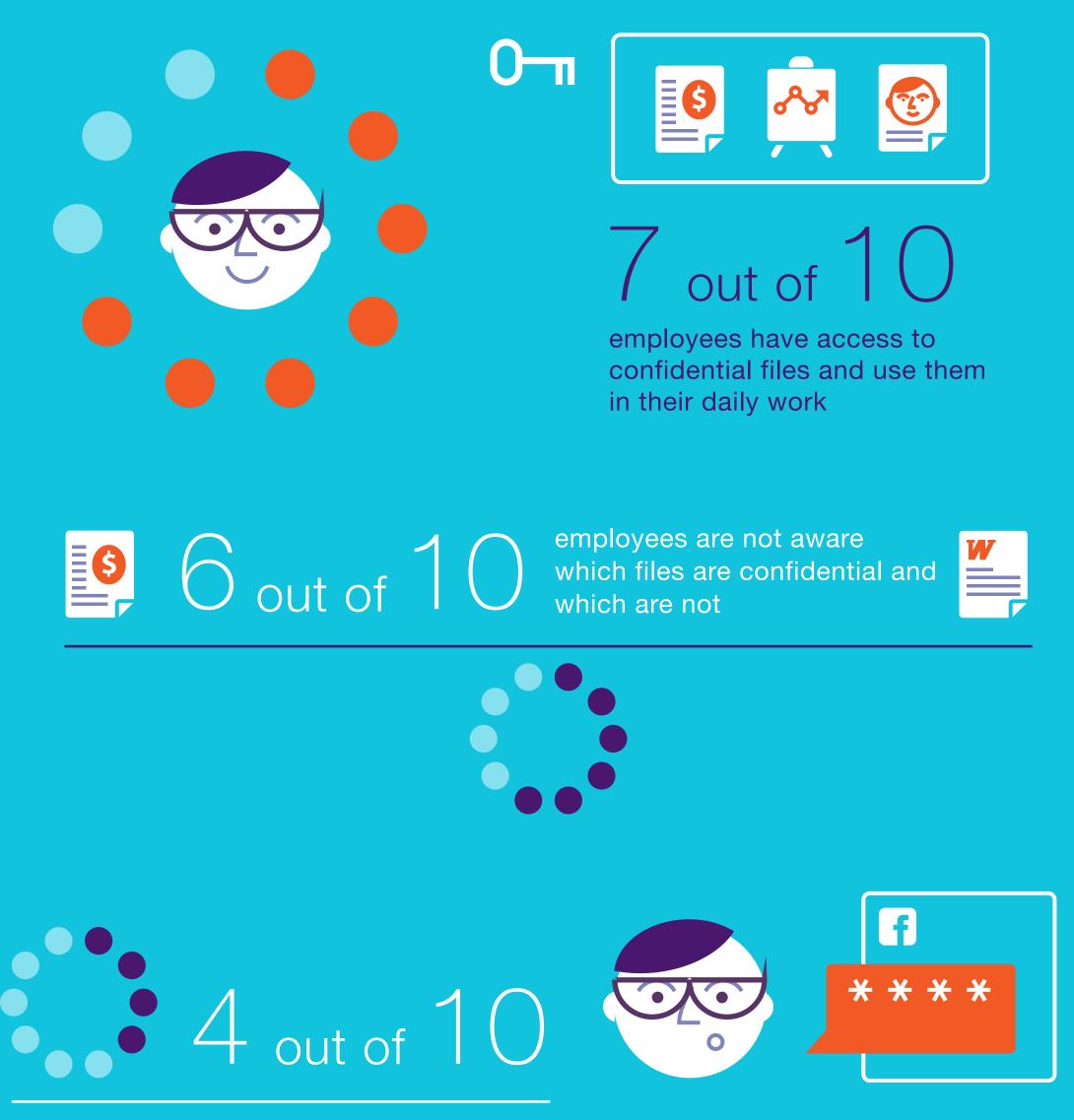
Steps to determine if insiders should be your primary concern for data security

#### Powered by EndpointProtector.com



### Check what documents employees have access to

Financial docs, customer database, marketing strategy

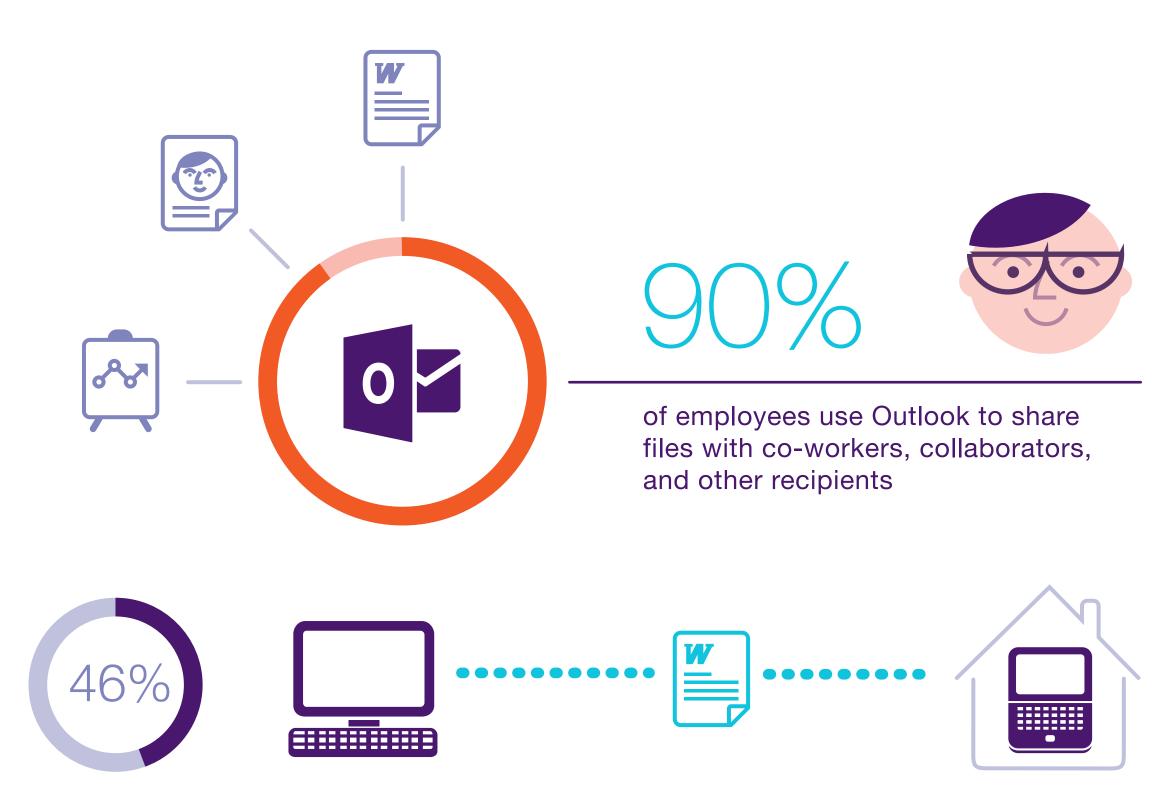


employees can tell you an incident with a colleague posting confidential information on social media or other places where it shouldn't be

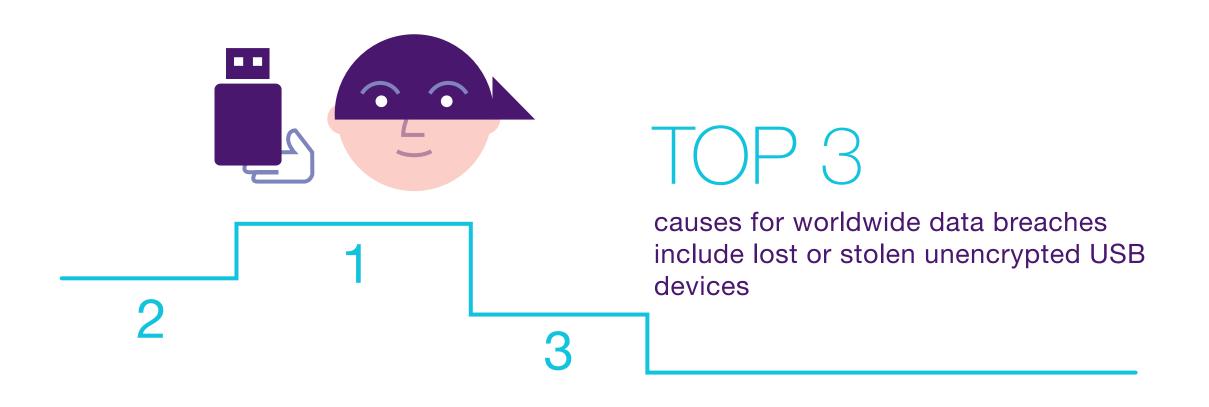


## See what tools employees are using to share files

Skype, Dropbox, Outlook, USB devices



of insiders copy files from work on personal computers or remotely connect to the company network to continue working home





Create a short quiz to find out employee's knowledge regarding data security



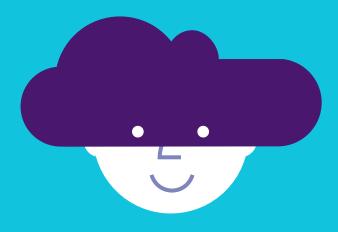








of employees think that data security is not their responsibility





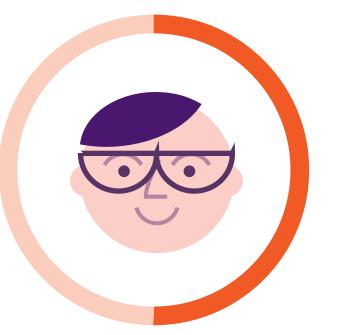
of employees think that losing a mobile device or a laptop with company data doesn't represent too big of a threat





# Determine if your current security tools can detect a breach caused by insiders in case it happens

Can you spot the person who sent the financial report to a suspicious recipient?



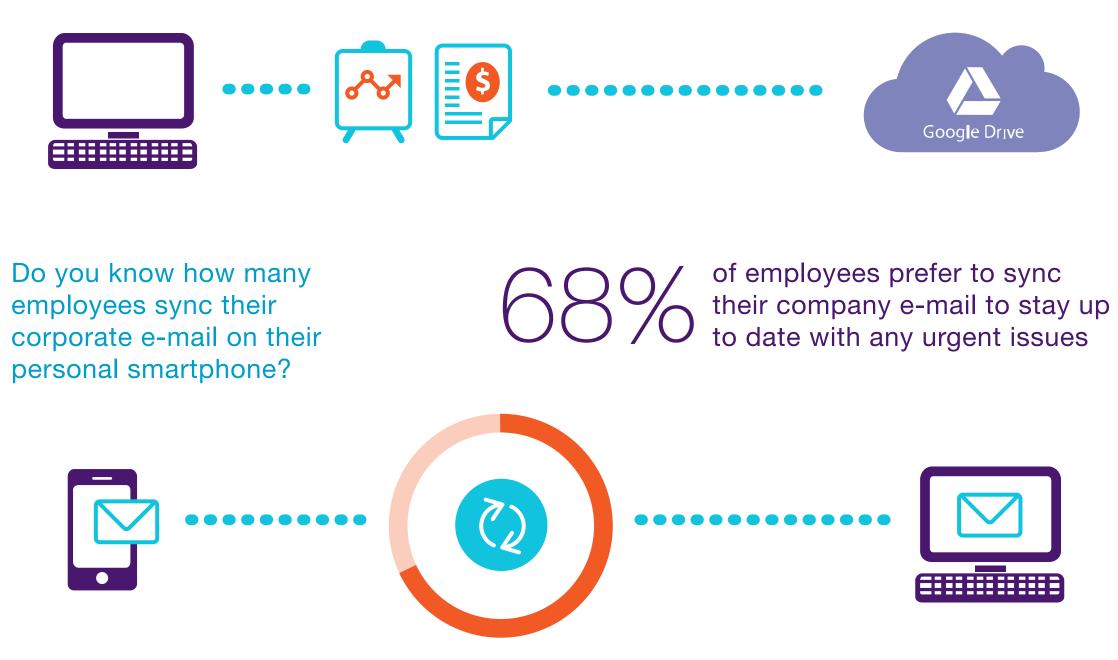
50% of employees have sent e-mails to the wrong person



What if users Copy & Paste confidential data to Google Drive?



of companies couldn't establish for sure how the breach occurred before implementing a Data Loss Prevention (DLP) solution





#### Do your research to find the data breaches financial and other damages

Could your company cover those costs?







of potential customers would not work with the company that suffered a recent data breach

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\$4.8	million is the highest fine until 2014 settled for a data breach which violated the HIPAA regulation*	• • •
\$3.5	million is the average cost of a data breach**	

Source: CoSoSys research on customers with an average of 500 computers from the following regions: USA, LATAM, Europe, and Asia \*http://www.hhs.gov/news/press/2014pres/05/20140507b.html

\*\*http://www.darkreading.com/attacks-breaches/ponemon-cost-of-a-data-breach-rose-to-\$35m-in-2013/d/d-id/1251019