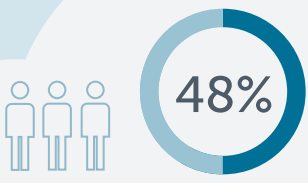
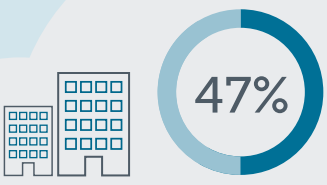
Take Action to Uncover and Protect Sensitive Data

Shadow data includes everything from sensitive payroll information to credit card details, personal medical data to confidential information about intellectual property.

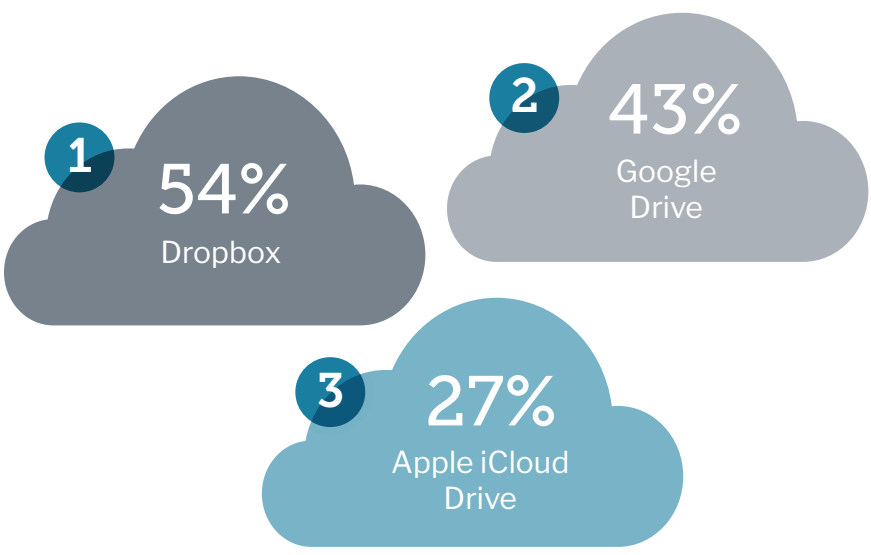


Employees who use apps that weren't distributed by their IT team



Corporate data stored in the cloud not managed or controlled by IT departments

The three most popular unsanctioned cloud storage services



1.5+ Billion

Sensitive files (12,000 terabytes of data) discovered online by researchers in Q1 2018

90% 

Of information security professionals classify

> 50% of their cloud data as sensitive

56% 

Say that their organization isn't careful about sharing sensitive information in the cloud with third parties

Take action to uncover and protect shadow data

Discover all cloud services in use by employees

Gain visibility into where data is stored and whether it's sensitive

Determine the impact of cloud app usage on compliance with relevant regulations

Adopt a strategy to protect data in the cloud

Learn more
forcepoint.com/cloud-app-security

Sources: Harvey Nash/KPMG, Blissfully, 451 Research/Thales, The SaaS Report, Harmon.ie, Spiceworks, Digital Shadows, Oracle/KPMG, Gemalto/Ponemon, Gartner, LogicMonitor, Wired, Computer Reseller News

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