The Mobile Tipping Point

Financial services CIOs face a tidal wave of disruption Widespread consumer adoption of mobile technology has triggered a fundamental shift within financial services organizations. According to a new MobileIron study conducted by Ponemon Institute, **"The Changing Mobile Landscape in Financial Services**," enterprise mobility has introduced disruptive employee and business demands that are shifting CIOs to a new model of enterprise IT.

50%

say their CIO believes smartphones and

Primary motivation

Employee productivity

Availability of apps

Employee demands

for migration:

tablets will replace

laptops

expect the majority of their employees to use email and apps on mobile devices in 12 months

Mobile becomes the majority:

49%

of mobile devices will be BYOD in 12 months

IT and business priorities are misaligned:



Productivity drives BlackBerry migration:





BlackBerry device share drops in 12 months

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30%
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expect their organizations to manage **zero** BlackBerry devices in 12 months

New skills are required:

Respondents say the most important factors to maintain an effective mobile strategy over time are:



Mobility is shifting CIOs to a new model of enterprise IT:











Expect changing demographics to drive different demands for apps and training Redefine risk profiles and security controls around mobile architectures Establish a governance moo that supports decentralized strategy and execution Develop an iterative security framework that promotes innovation Set speed and collaboration as core metrics for IT performance

Survey methodology

The study was conducted by Ponemon Institute on behalf of MobileIron and released in March 2014. It included an online survey of 400 IT and IT security practitioners in financial services organizations such as banking, insurance and brokerage in the United States. **Download the full report** with methodology.





Survey commissioned by:



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