## How Confident Are You in the **Effectiveness of Your Security?**

Benchmark your organization's security practices with those of your peers



**Cloud darkening** Cloud software as a service (SaaS) and infrastructure as a service (laaS) were combined with platform as a service (PaaS) for the 2017 survey and the new "cloud environments" component scored 60% (D-), a seven point drop compared to last year's average for laaS and SaaS.

## **2017 Global Cybersecurity Assurance Report Card**



## Report Cards by Country



in last year's report as one of the biggest enterprise security weaknesses, Risk Assessment for mobile devices once again dropped eight points from 65% (D) to 57% (F).

A mobile morass Identified alongside IaaS and SaaS



Overall

Overall

**Security Assurance** 

## Security Assurance Industry **Risk Assessment**

C+

D-

**Security Assurance** 

Overall



**Security Assurance** 

D-

D

Overall

Retail	D	В	С
Financial Services	F	В	C-
Manufacturing	F	В	C-
Telecom	D-	В-	C-
Health Care	F	С	D
Education	D	D	D
Government	F	D+	D





New Challenges Emerge DevOps processes and containerization technologies are accelerating innovation and transforming software development. Unfortunately, respondents received failing grades in both areas.

Source: In the fall of 2016, Tenable surveyed 700 IT security professionals employed by organizations with 1,000+ employees to measure how enterprise IT security professionals view their organizations' ability to assess





tenable.com/2017-reportcard

