Opening remarks

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NY, NY

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In an increasingly connected world, app protection has never been more critical

2016

mobile devices become no.1 for digital service access

75%

mobile apps would fail basic security tests

24.7%

of mobile apps > 1 high risk security flaw

#1

of IT's weakest security links is on mobile devices

56%

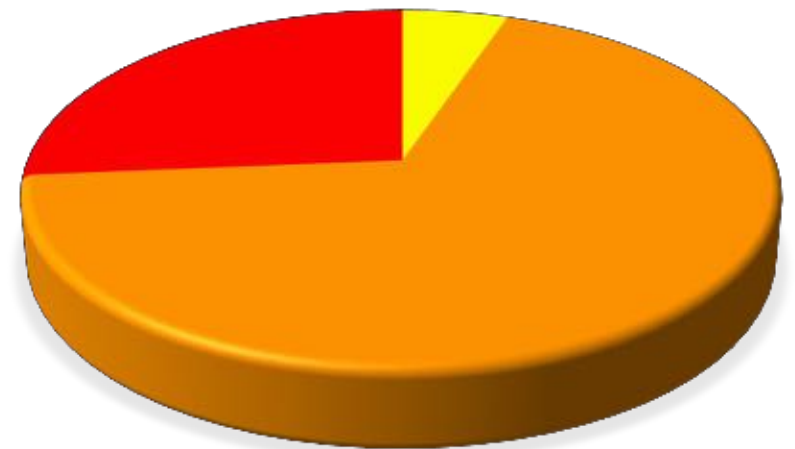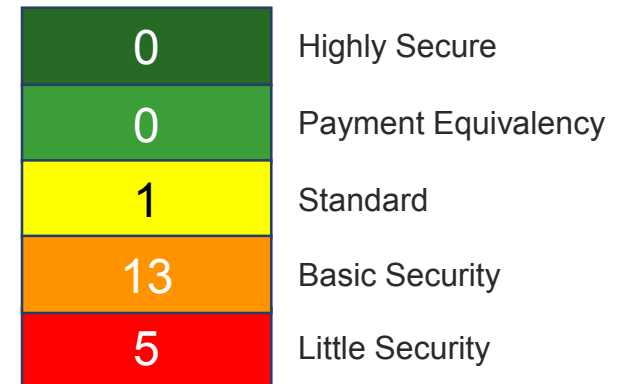of around all mobile devices are rated med-high risk

4 out of 5

Infections affecting a smartphone.

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But, online banking apps are still largely insecure

In a recent study of the security of 19 mobile banking apps[1]:

- Only one achieved a standard level of security, which is the minimum expected

- Thirteen had basic security
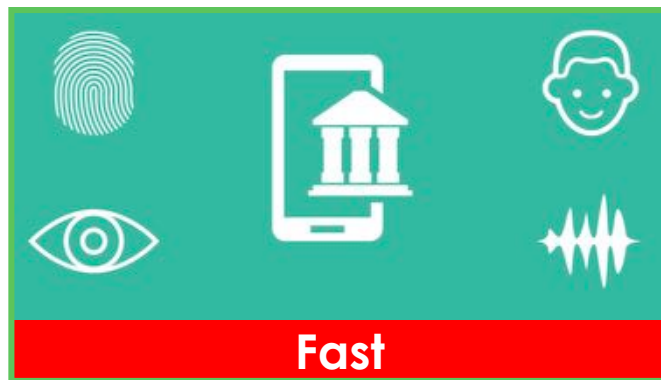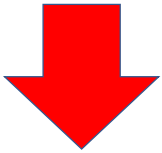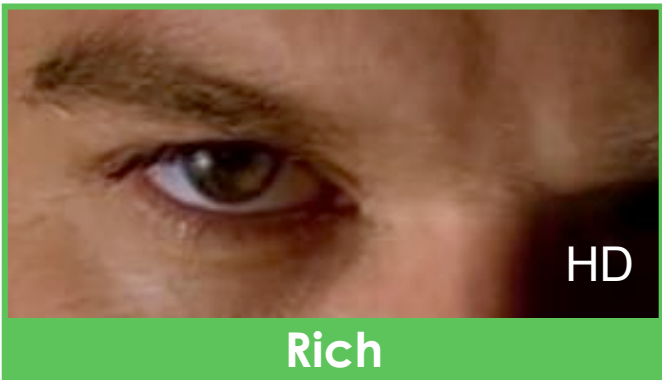
- Five had very little security at all

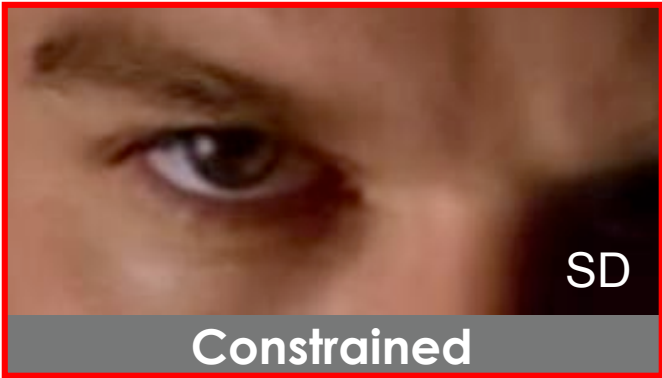|	
0	Highly Secure
0	Payment Equivalency
1	Standard
13	Basic Security
5	Little Security

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1. Study performed by UL Transaction Security and Inside Secure, 2017

Part 1

To embed the best SECURITY into the world's smart devices.

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Part 2

To empower app developers to deliver simpler, richer, *FASTER* services

....because they're SECURE

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Together, we make great experiences possible

Complex → Simple

Constrained (SD) → Rich (HD)

Slow → Fast

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Thank you

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