

Takeaways for the team! What's the Business Value?

- Visibility, visibility, visibility performance monitoring fleet-wide to a single device
- Identify mobile performance issues
- Monitor app usage trends, data consumption & cost
- Monitor the performance and throughput of your carrier & Wi-Fi networks
- Identify performance issues with individual access points
- Identify data leakage to rogue nations
- Identify users accessing Wi-Fi without encryption
- Locate lost mobile devices
- Alert when conditions break Key Performance Indicators
- Feed the data to other business units, SOC, or NOC teams.
- Device, Network and Application (Premise, Cloud, Hybrid) independence
- Measure Manage and Secure

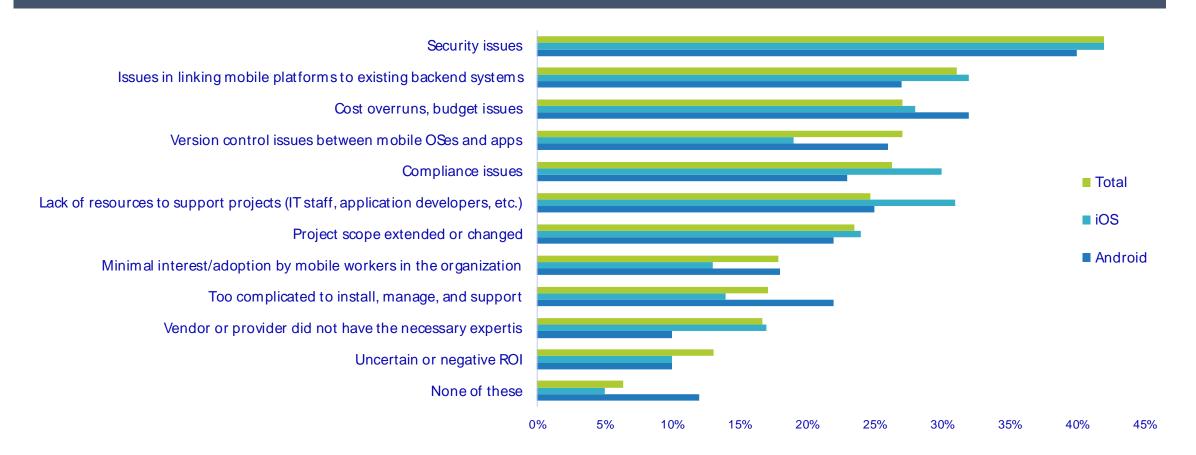


Future of the workforce, recruit, retain, grow

- Highly competitive market for talent
- Collaboration tools are driving the "always on" experience
- Location independence from wired network investments
- Hotels, shared work space, client locations, home office, remote offices
- Device selection independence: tablets, laptops and multiple OS
- Mobile devices and user experience with key applications is driving "job satisfaction"
- Consistent Application performance across diverse platforms is challenging
- Security is the number one priority of IT and Senior Leadership
- Usability is the number on priority for employees
- Metrics from the device to support both are the key

Security is the top mobility challenge most enterprises face, followed by integration, cost overruns, and version control issues between apps and devices. Android- and iOS-heavy firms have varying levels of

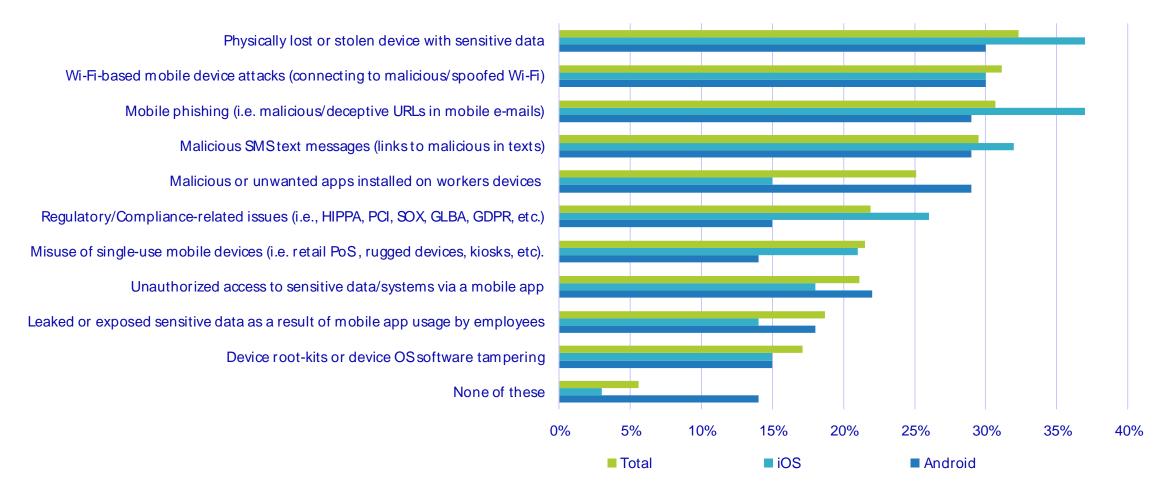
Which of the following mobility technology deployment issues has your organization experienced?







Lost devices are still the most-frequent security incidents businesses face, followed by Wi-Fi-based threats and mobile phishing. Organizations with majority-iOS devices saw more device theft/phishing; Android-heavy shops saw more malicious SMS and malicious apps.





GG

By 2018, 40% of all internal support tickets will be related to mobile devices.

Van Baker Research VP

Gartner

Mobile Environment Trends Today

Mobile Trends



Increasing # of Devices and Apps per user



More Real-Time Applications



Problems / Challenges



Dependency on Network Performance



Application Performance Issues



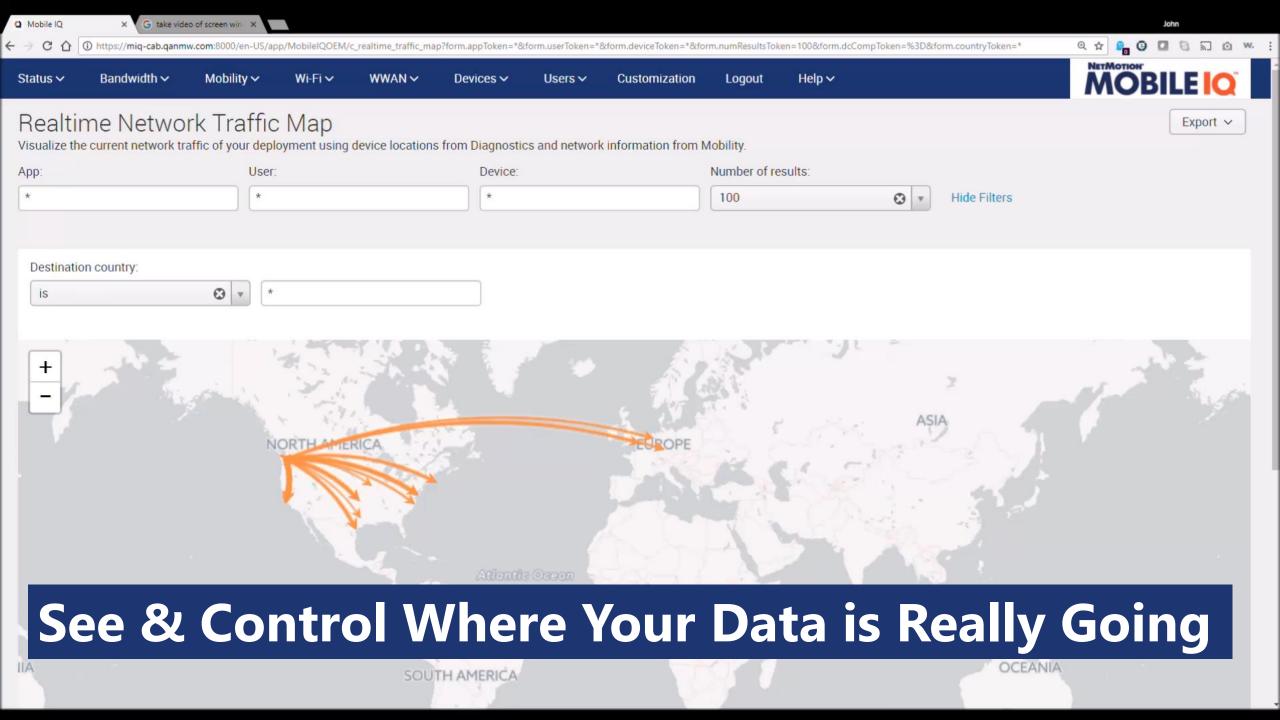
Business Impact



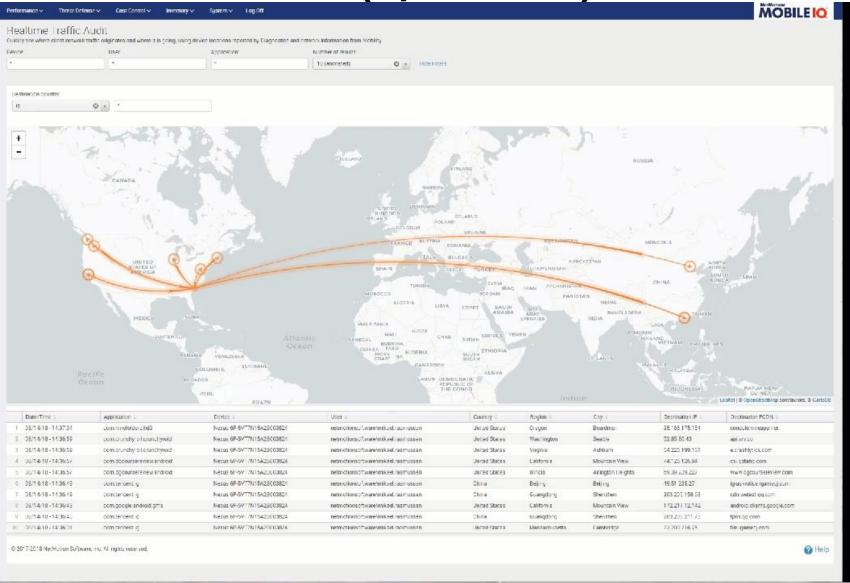




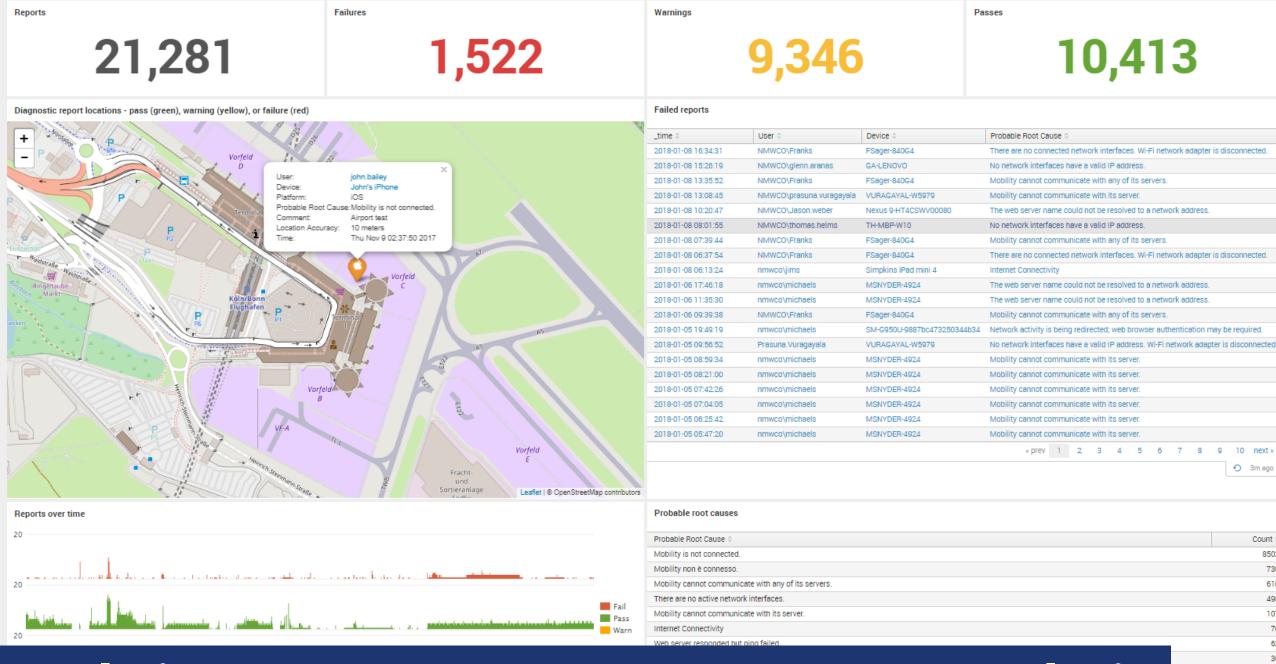
IT / Helpdesk Costs Increasing



Realtime Traffic Audit (w/user data)

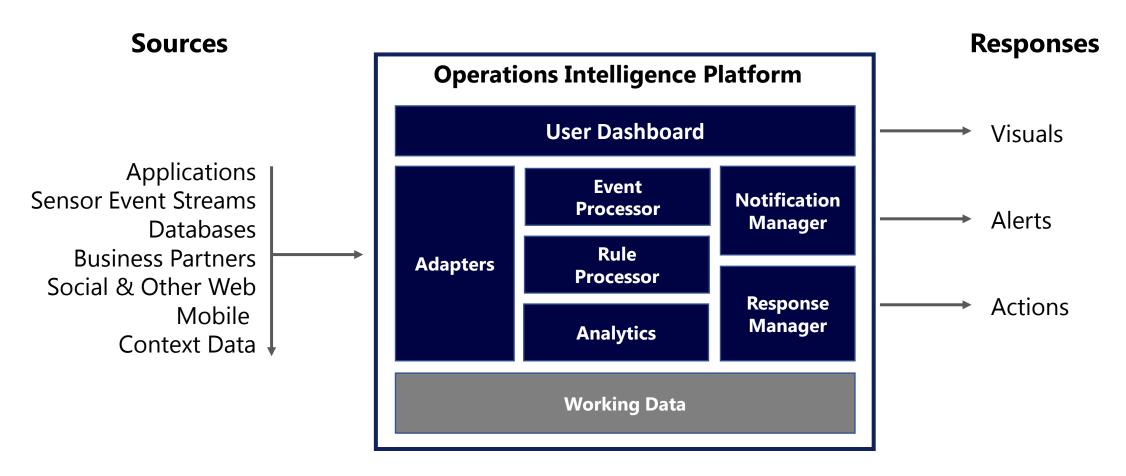


Device Based Metrics that provide IT teams KPI's Key Performance Indicators of how to support the latest device.



Real-time Custom Test & Root Cause Analysis

Gartner Operational Intelligence Framework





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