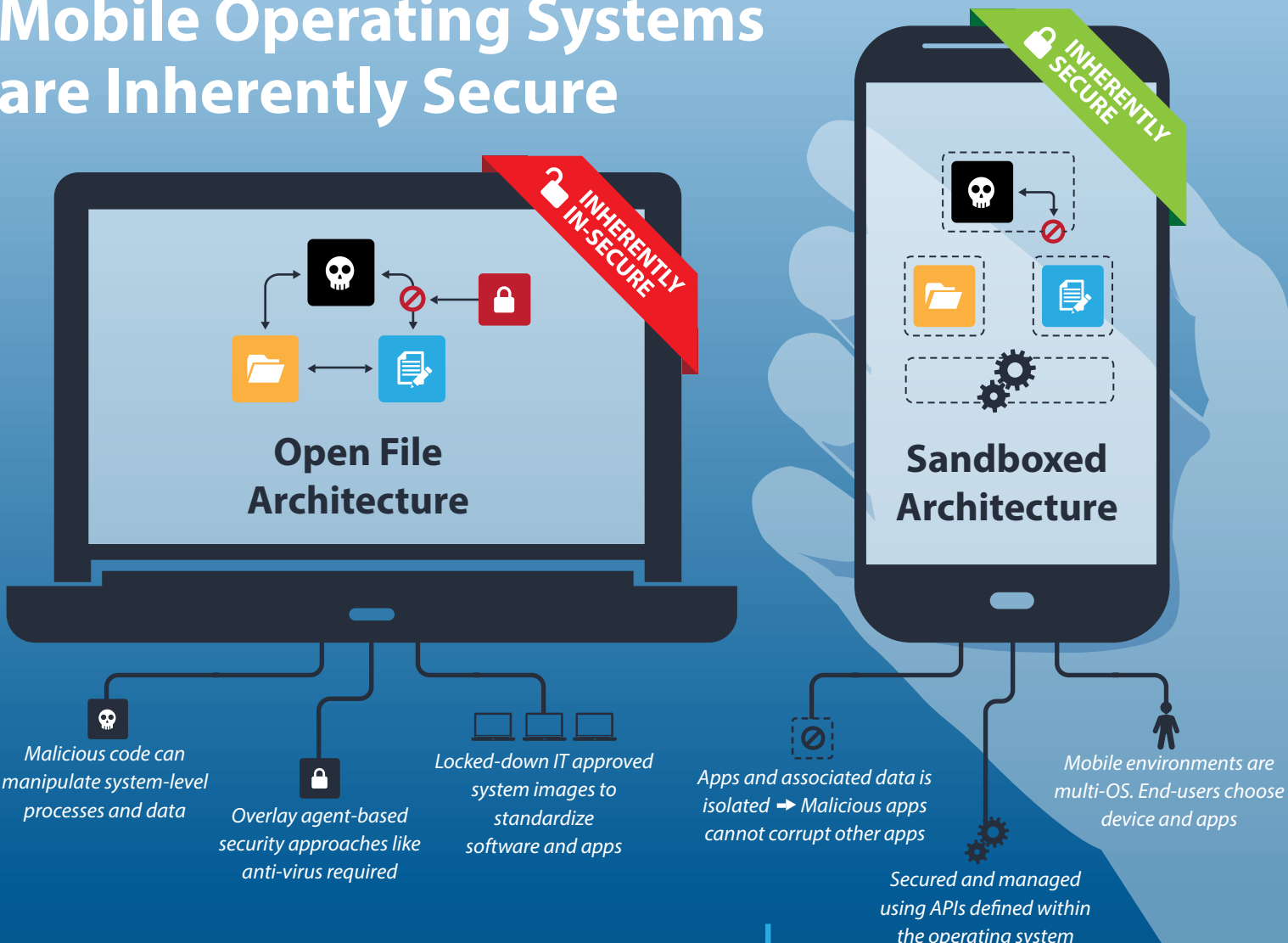


Security for the Mobile First Era

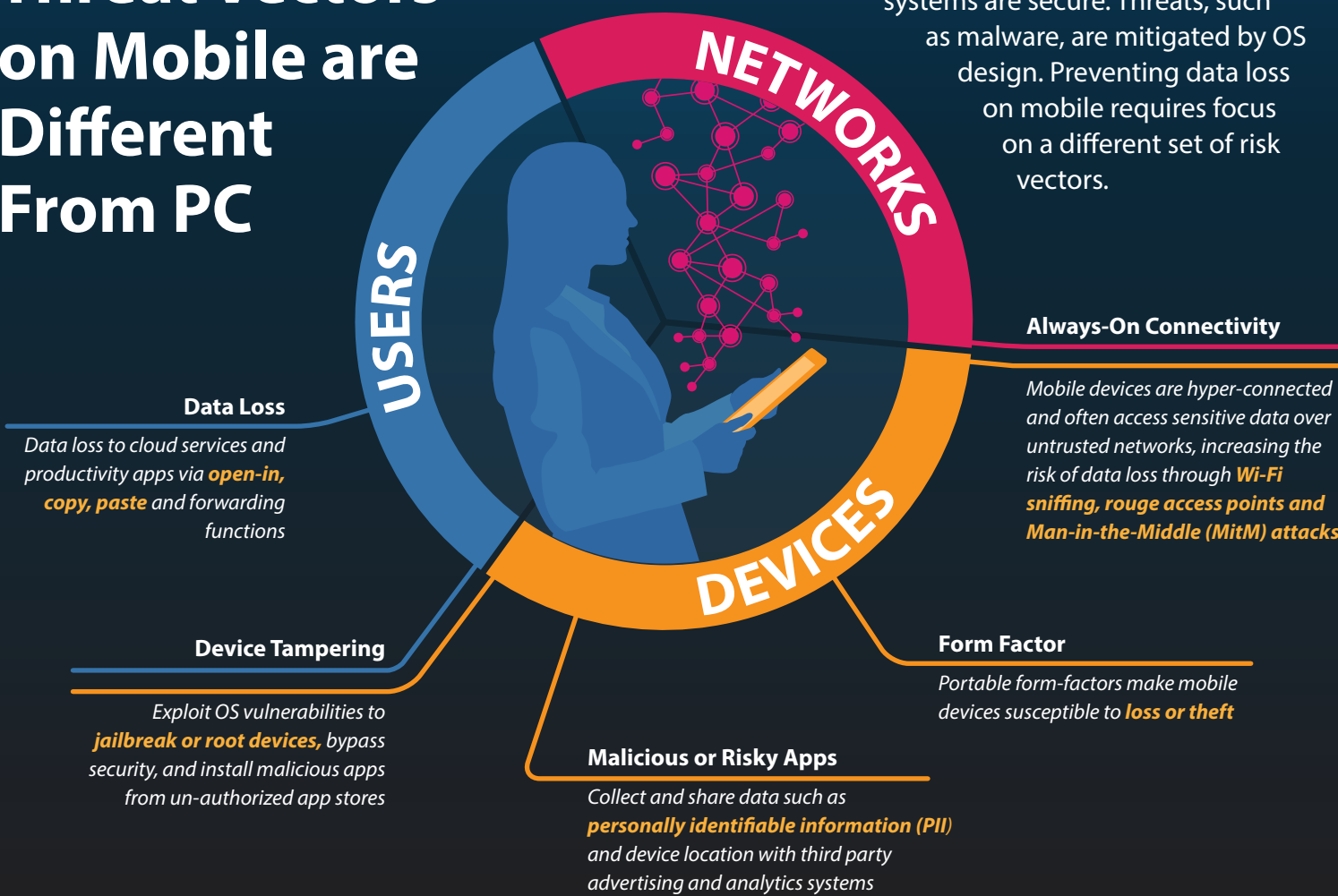
Mobile Operating Systems are Inherently Secure



Benefits of Sandboxed Operating Systems

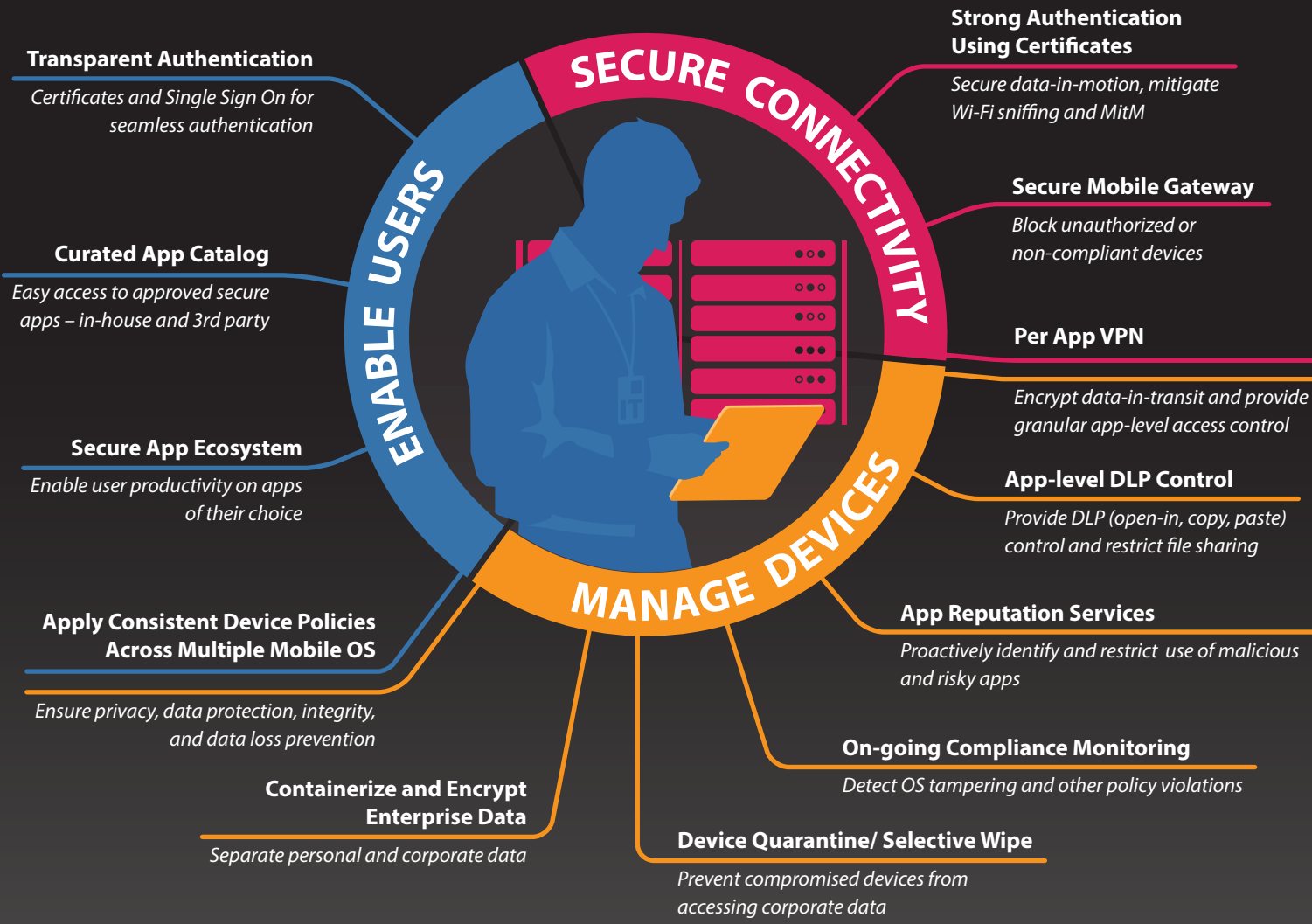


Threat Vectors on Mobile are Different From PC



Countermeasures to Enforce Data Loss Prevention (DLP) on Mobile

Agent-based security solutions such as anti-virus software rely on controlling all processes on a system. This approach breaks in sandboxed environments as one process cannot control other aspects of the system. To secure mobile, IT has to replace traditional PC management tools with purpose-built **enterprise mobility management (EMM) Platforms**, designed to enable end-user productivity while securing apps, content and devices.



Regulatory Compliance

- FIPS 140-2**
Certified Encryption
- PCI-DSS**
Payment Card Industry Data Security Standard
- HIPAA**
Health Insurance Portability and Accountability Act
- CJIS**
Criminal Justice Information Services

MobileIron is a purpose-built mobile IT platform for enterprises to secure and manage mobile applications, content, and devices while providing their employees with device choice, privacy, and a native user experience.

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