

Mobility Without Vulnerability

Removing the Mobile Attack Vector





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Chief Revenue Officer, Hypori

30-year IT & security industry veteran

Revenue leadership, Multi start up experience
with over \$500MM in Exit value

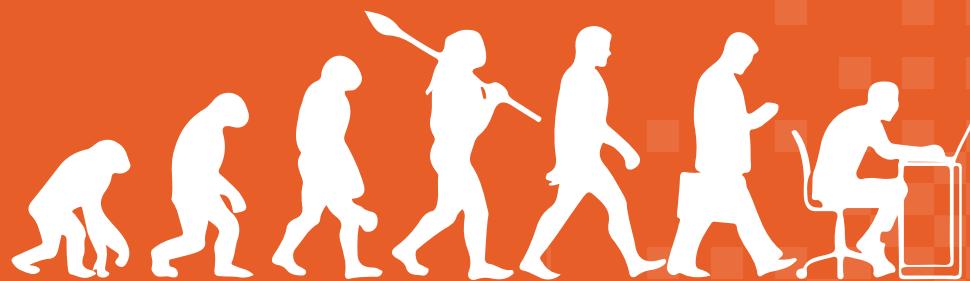
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The Evolution of Modern Work

IDC: More than 1B smartphones shipped annually; Into an already dense market



Centralized



Distributed



Anywhere

The Proliferation of Mobile Work and BYOD

From 2000s



From 2010s



From 2020s



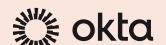
From company-owned
to personal devices



Basic enterprise
applications



workday.



Lattice



Extensive library of cloud
applications and data



Office 365



Google



Adobe



X



Reddit



LinkedIn

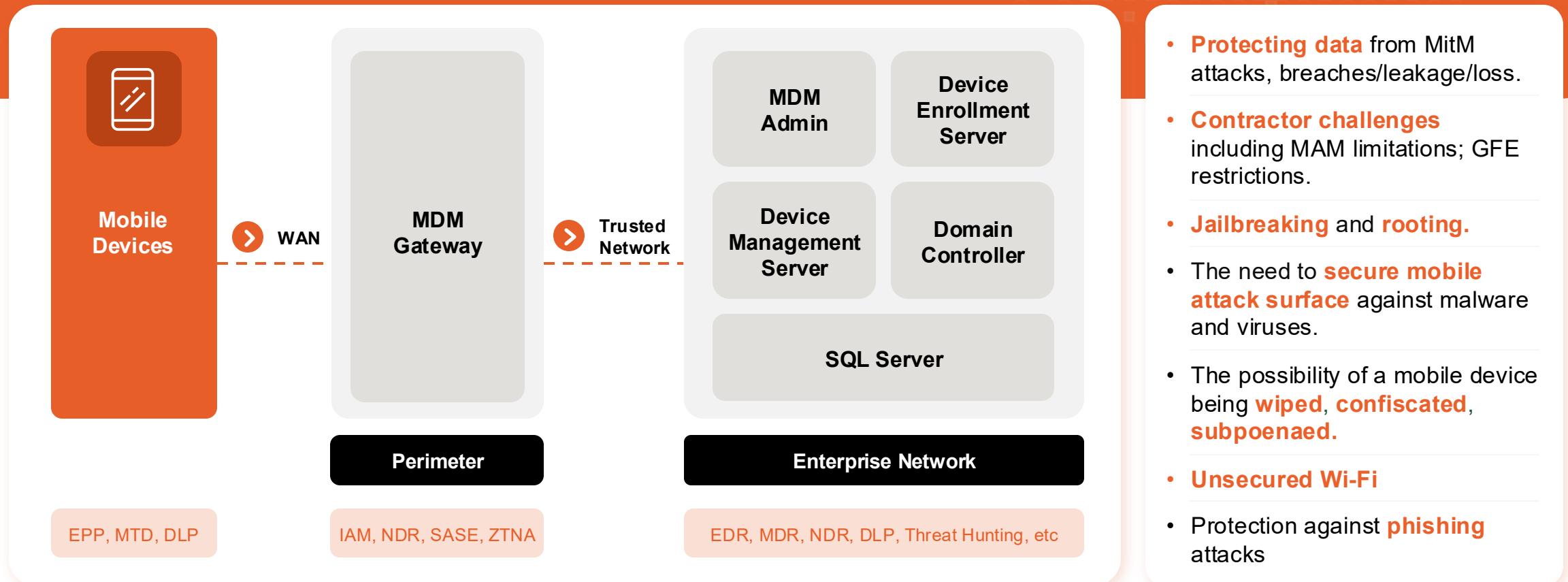
- Business-driven
- Opportunistic
- MDM

- Content-driven
- Broad
- MAM/EMM

- Experience-driven
- Ubiquitous
- UEM/Secure Virtual Mobility

MDM Architecture: An Example

Resource intensive. A changing landscape. Risks and challenges.



Challenges from the MDM-based BYOD era



SECURITY

Data exposure risks



PRIVACY

Monitoring and wipe of personal device



COMPLIANCE

MAM doesn't stop download of apps



COMPLEXITY

Layers of systems to manage devices



COST EFFICIENCY

Layers of systems means layers of costs



PERFORMANCE

Consumes system resources and battery life

The Downside of Complexity



- Focus is on the device, not on the data
- Two or more phones
- Data exposure risks
- Complex architecture
- Compliance failures
- Privacy invasion
- Support challenges
- Cost inefficiencies

How can this be minimized?



In 2024, 56% of zero-day exploits targeted end-user tech, including mobile devices.

(Source: Google TIG)



Hypori assumes the edge is compromised.

The perimeter needs protection like never before: Better and stronger than MDM/MAM/EMM/UEM.





One Device, Zero Worries™

The New, Elegant, BYOD from the
World's Leading VMI Innovator

**Total Personal
Privacy**

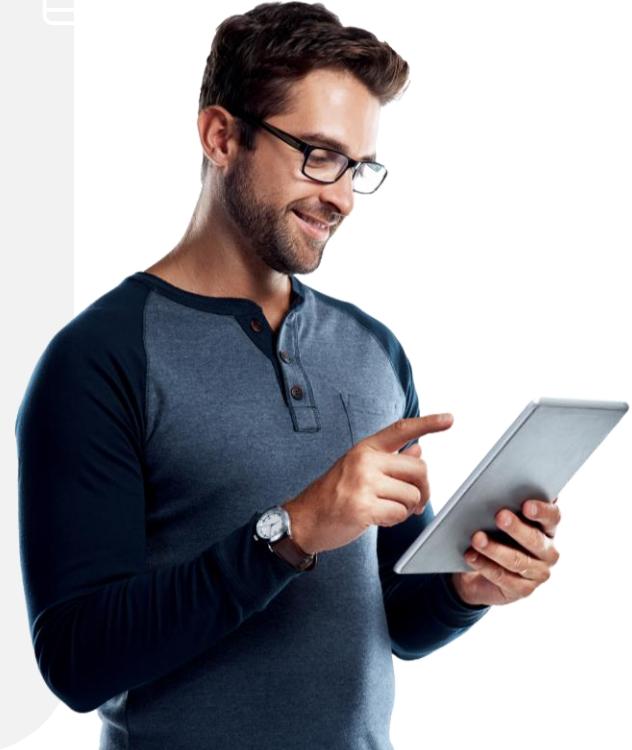
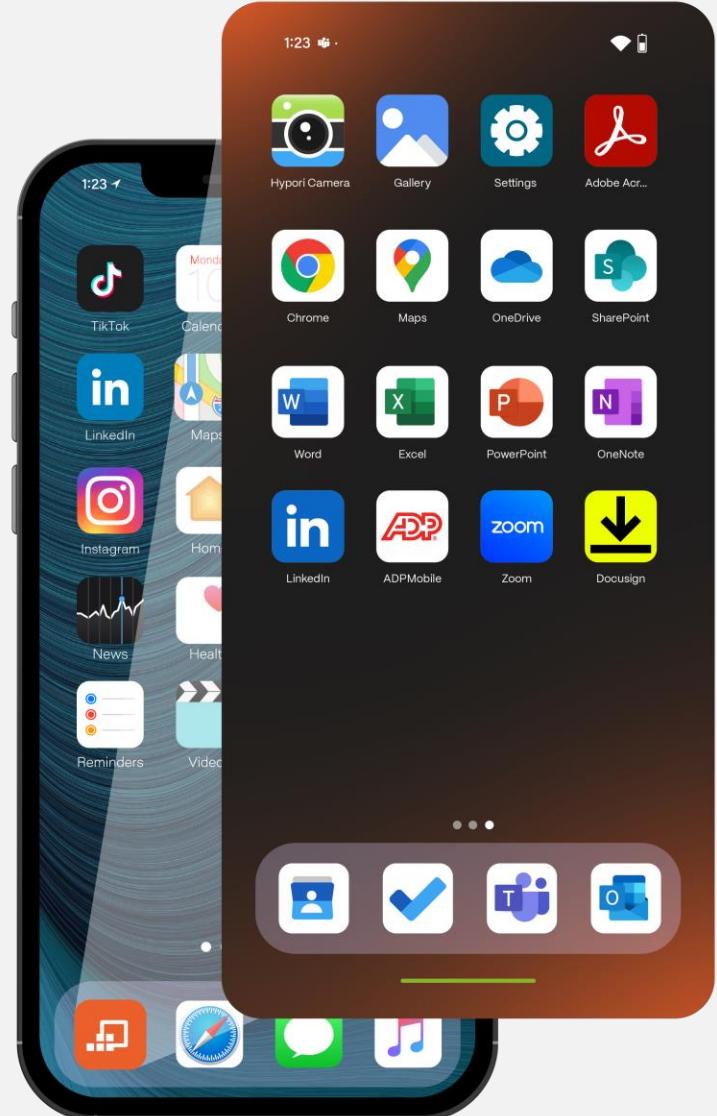
**Secure Virtual
Access**

**Worry-Free
BYOD**

**Reduce Risk
& Liability**

**Proven &
Compliant**

**Easy &
Cost-Efficient**



Cost Efficiency: 42%+ Savings



Traditional BYOD Program (MDM/MAM)

vs.



Virtual Mobility Infrastructure (VMI)

- Multiple cost layers: applications, support, SaaS/software, training, people, infrastructure, and more.
- Attack surface remains a growing a challenge
- An estimated \$518/year on BYOD for each employee

- Only cost is SaaS license
- No attack surface
- An estimated \$300/year on VMI



Hypori vs Traditional MDM Vendors

One Device, Zero Worries™

- Guaranteed user privacy with 100% separation of corporate & personal data
- Access to multiple secure enclaves
- Android & iOS app
- App performance independent of device compute limitations
- Geofencing / location services
- Mobile bandwidth use management
- No data at rest on the device
- No device enrollment required
- Remote wipe / selective wipe
- Remote lock
- Single sign on (SSO) for all apps



No Data in Transit, No Data on Device



User Impact

- Access enterprise apps and data from anywhere on any device.
- No loss of privacy.
- Enhance employee efficiency allowing secure work on the move and outside business hours.

Enterprise Impact

- No data saved on the device.
- No data transmitted.
- No spillages.
- No exposure to behavior/apps.
- No liability from personal device.

More secure, more flexible, at a fraction of the cost

Hypori is Secure and Compliant

Single Tenant Secure Cloud



FedRAMP High



IL5 High



All Hypori Apps have been Common Criteria Certified for 5+ yrs



"Most Secure Mobile platform tested to date"



CUI

Approved to provide access to CUI

Secure Multi Tenancy Cloud



HIPAA Compliant



CMMC



Hyperi



Hyperi

Rated to protect PHI

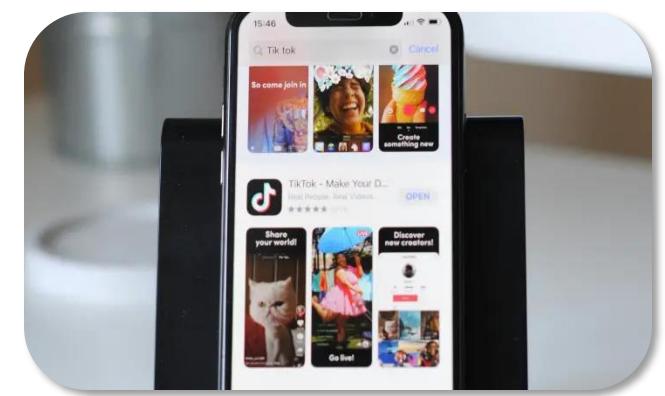
Secure Work: Use cases



■ Eliminate corporate-issued devices

Travel globally with secure mobile access

Enable CMMC compliance for mobile



Protect patient data with secure virtual access

Swiftly mobilize contractors

Protect against malware and malicious apps

Trusted Globally by Commercial & Government Customers



Trusted BYOD program
for the DoD



Tested & Verified: 15+
NSA Red Team
exercises



Highest levels of
Gov/DoD certifications



Large-scale customer
deployments



The Magic of Hypori

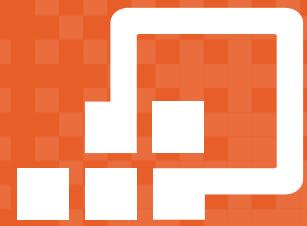


A demo by
Michael Leonard
Account Executive

“Where the idea of the enterprise, the encrypted pixels of its apps and data, is securely streamed to your device for you to touch, type, swipe, and interact with information that never leaves the cloud.”

Jared Shepard
Founder and CEO, Hypori

Embed Video – it is too big to email.
[HYPORI BrandSpot 60 FINAL.mov](#)



Hypori®

One Device, Zero Worries™