Hypori - Security _and_ Privacy Without Compromise

July 2022

The Reality:

83% of companies have a BYOD policy of some kind.

6B
Smartphones worldwide

5,200
Attacks per month on edge devices

70M
Smartphones lost/ stolen per year

$3.86M
Avg. cost of a data breach

Using Mobile Device Management (MDM) to "secure" BYOD:

- leaves data in transit open to attack

- risks data on lost or stolen devices

- invades user privacy

- requires device enrollment

- makes the organization liable for end-user behavior on their personal device

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Organizations risk data breach, corporate espionage, and sacrifice user privacy to implement BYOD.

72% of companies cite data leakage/loss as the top security concern for BYOD.
(Crowd Research)

56% of BYOD companies use remote wipe and MDM to deal with security.
(Bitglass)

46% of organizations facing mobile threats had at least one employee download a malicious mobile app.
(Check Point)

74% of organizations have visibility into emails in devices under BYOD.
(Bitglass)

One malware variant infected over 75% of one company's devices via corporate-owned MDM. (Check Point)
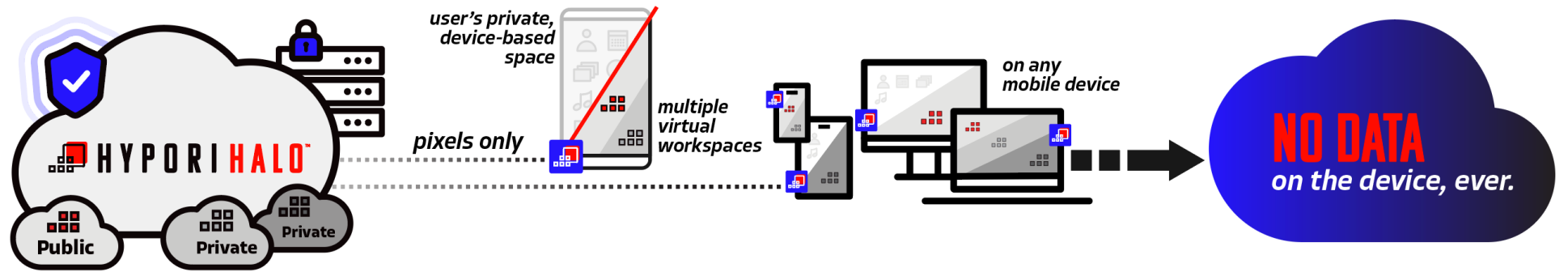
80% of employees would rather have separate work and personal devices. (Zippia)

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The Solution:

Hypori Halo is the ONLY solution with security *and* privacy.

Don't sacrifice privacy for security. Hypori Halo delivers both.

Hypori Halo is unique and is the only product on the market that protects data *and* preserves privacy.

- eliminates the edge as an attack surface
- no data in transit
- no data on the device means no risk from stolen or lost device
- 100% user privacy
- works on any device
- up to 70% less expensive than other solutions
- frees customers from liability for end-user behavior
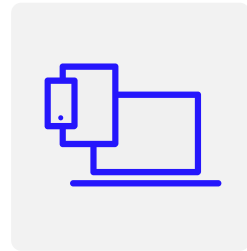
Hypori in 80 Seconds...

Click to play

By the end of 2022, the share of knowledge workers working remotely will increase to 47%, up from 27% in 2019. (Gartner)
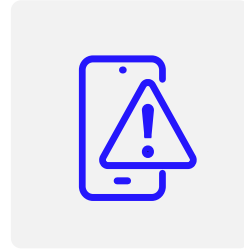
Regulated industries require a solution that enables secure access to critical enterprise apps and files, promotes mobile productivity, *and* guarantees user privacy from any personal device.
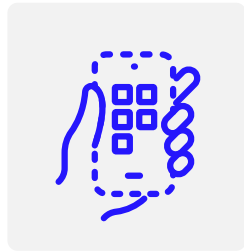
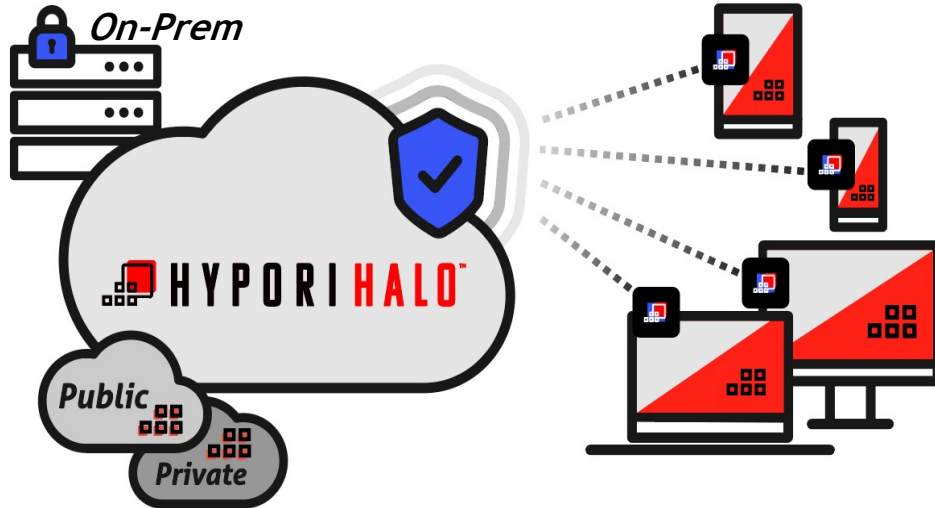| Zero-trust access	Compartmentalized access to multiple workspaces	Reduce risk & company liability for user-behavior	100% privacy for the user	Infinite scalability

**Truly secure BYOD protects data _and_ preserves user privacy.
Only Hypori can deliver both without compromise.**

HYPORI

Hypori Platforms

Hypori Cloud and **Hypori Named Cloud** can be hosted on MS Azure and on AWS cloud.
(On MS Azure, IL4 and IL5 capabilities are available if required.)

Hypori Private-On Cloud - deploy licenses on your cloud instance.

Hypori Private-On-Prem - deploy onto hardware in your data center.

- Hypori Halo streams an encrypted pixel OS to any Android, iOS, or Windows device.
- End-users' touch input data streams back to a single management point in the cloud.
- No symmetrical data transmission prevents "Man in the middle" attacks.
- No data in transit, no data at rest on the device.

HYPORI HALO™

Securely access enterprise data and applications from any personal device without privacy infringement, while remaining compliant and eliminating liability and reputation risk.

Improve

- Employee experience
- Employee privacy
- Security for data
- Employee compliance

Eliminate

- Liability on employee device
- Company responsibility for malware on employee device
- Privacy concerns
- Data leaks

Reduce

- Company investment in mobile administration
- Risk of data loss, privacy breach, litigation
- Reputational risk

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Learn more: Hypori.com
Watch :80 sec Hypori Halo demo

Hypori.com