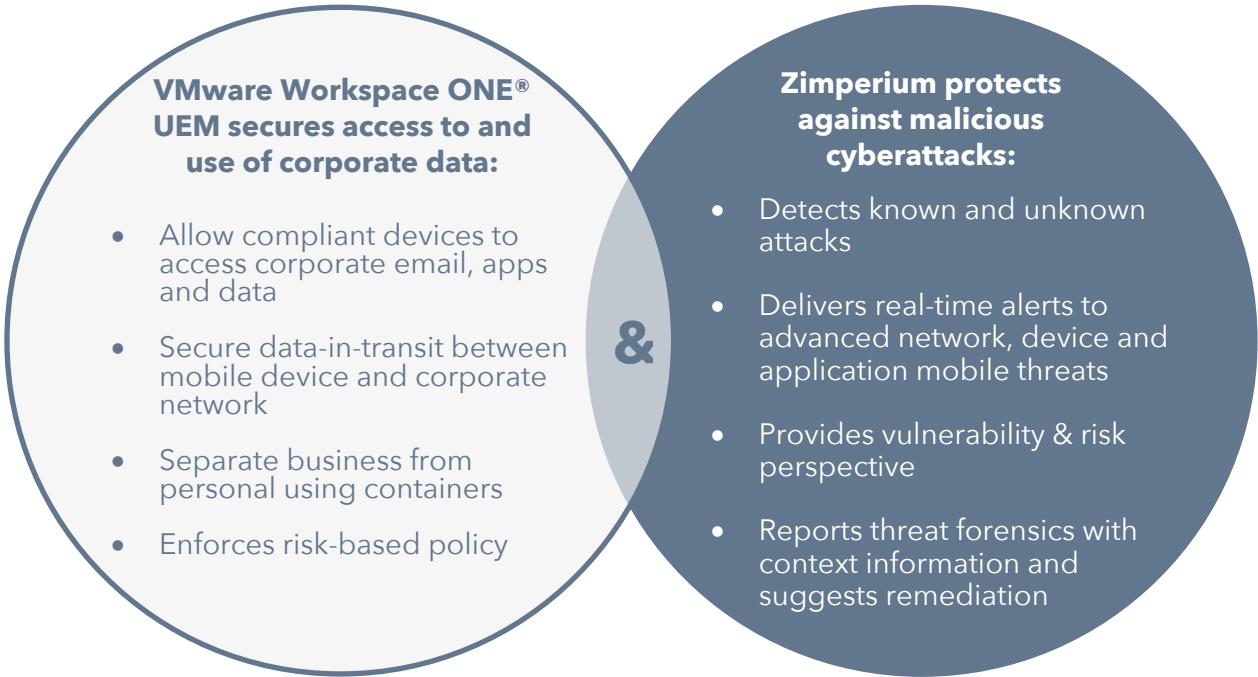




# Zimperium for VMware Workspace ONE<sup>®</sup> UEM

Enabling complete end-to-end mobile threat protection



**VMware Workspace ONE®  
UEM secures access to and  
use of corporate data:**

- Allow compliant devices to access corporate email, apps and data
- Secure data-in-transit between mobile device and corporate network
- Separate business from personal using containers
- Enforces risk-based policy

**Zimperium protects  
against malicious  
cyberattacks:**

- Detects known and unknown attacks
- Delivers real-time alerts to advanced network, device and application mobile threats
- Provides vulnerability & risk perspective
- Reports threat forensics with context information and suggests remediation

**Together enact risk-based policy to prevent a single mobile device from compromising the enterprise**

## COMPLETE MOBILE SECURITY

VMware Workspace ONE® UEM and Zimperium have partnered to provide a complete enterprise mobile security solution that delivers sophisticated threat protection for mobile devices against known and unknown threats to ensure corporate data and networks are not compromised by a mobile attack.

Together, VMware Workspace ONE® UEM and Zimperium enable enterprises to manage and secure mobile devices against the broadest array of network, device and application mobile attacks. Zimperium continuously detects and analyses threats and provides VMware Workspace ONE® UEM with the visibility to enact risk-based policies to protect mobile devices from compromising the corporate network and its assets.

The integrated solution provides IT Security Administrators with a way to safely enable BYOD and strike the balance between empowering mobile employees to be more productive with the device of their choice, while at the same time securing mobile devices and the enterprise against advanced threats.

## KEY BENEFITS

Built from the ground up for mobile devices, Zimperium's Mobile Threat Protection uses machine learning technology optimized to run on the device without an Internet connection. Its non-intrusive approach to securing the device provides protection around the clock without impacting the user experience or violating user privacy. Built on a scalable architecture and seamlessly integrated with VMware Workspace ONE® UEM, it supports the demands of any large enterprise.

## HOW ZIMPERIUM INTEGRATES WITH VMWARE WORKSPACE ONE® UEM

- › **Ease of Deployment and Upgrades:** VMware Workspace ONE® UEM provides an easy-to-use policy management solution to deploy and upgrade the Zimperium zIPS - Mobile Threat Protection app to a large number of employees' devices via their internal app delivery capabilities.
- › **Protect your Corporate Infrastructure:** When Zimperium detects that a device has been compromised, VMware Workspace ONE® UEM can enact risk-based compliance policies to remediate depending on the severity of the threat. The policies can temporarily disable the mobile device's connections to corporate services (email or other apps, Wi-Fi and VPN) or even remove enterprise applications from the device. These actions stop the spread of the infection and prevent risk to corporate data.
- › **Alerting & Reporting:** Zimperium provides comprehensive mobile threat forensics along with configurable end-user notifications and administrator alerts by attack type to suit the needs of any enterprise. Privacy data collection policies are also provided to meet regional regulations as well.
- › **Enforcement:** VMware Workspace ONE® UEM device management capabilities ensure the Zimperium zIPS - Mobile Threat Protection app is not disabled or removed by users to ensure cyberattack protection is always enabled.





FEATURES & BENEFITS	VMware Workspace ONE® UEM	ZIMPERIUM
Access controls to corporate email, VPN, app delivery & removal	✓	
Secure corporate document sharing & secure web security	✓	
Ability to revoke access from non-complaint mobile devices	✓	
"Always on" protection on the device	✓	✓
Detect if device has proper security enabled (e.g. pin, encryption)	✓	✓
Jailbreak detection	✓	✓
Root/compromise protection	✓	✓
Network attack (e.g. MITM, rogue access points) detection		✓
OS compromise and exploitation detection		✓
Malicious app and profile detection		✓
Mobile phishing detection		✓
Provide detailed app risk & privacy analysis		✓
Reconnaissance scan detection		✓
Detailed mobile threat intelligence and forensics		✓

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Zimperium is a leading enterprise mobile threat protection provider. Only the Zimperium platform delivers continuous and real-time threat protection to both devices and applications. Through its disruptive, on-device detection engine that uses patented, machine learning algorithms, Zimperium generates "self-protecting" apps and protects against the broadest array of mobile attacks.

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