



DEPLOYING  
ENTERPRISE  
MOBILITY  
WITH ASSURED  
SECURITY



# ERIS LIFESCIENCES LIMITED

INDUSTRY PHARMACEUTICALS | HEADQUARTERS AHMEDABAD, GUJARAT

“With its on-premise and multi-tenancy capabilities, deployment of VMware Workspace ONE™ has exceeded our expectations. As we plan to expand our business in the Indian pharmaceutical sector, we trust VMware to be our close partner to meet our business objectives by leveraging the latest technologies.”

Saurabh Shah,  
Head - IT,  
Eris Lifesciences Limited.

## Customer Profile

Eris Lifesciences focuses on manufacturing and marketing products that are linked to lifestyle related chronic disorders. Its portfolio span brands across cardiovascular, anti-diabetics, chronic respiratory, neurology, chronic pain, gastro-intestinal issues amongst others.

## The Challenge

Eris was facing issues with managing devices across multiple tenants. Owing to competitive considerations in the Pharma industry, protecting sensitive company data and ensuring security of each device was a business-critical requirement. Furthermore, there was no mechanism to manage multiple enterprise devices using one single view for the IT team.

Eris Lifesciences wanted to empower its employees with mobile devices, so that they have the access to confidential corporate data such as pharmaceutical formulations anytime, anywhere. Eris decided to deploy a highly secure and robust Enterprise Mobility Management (EMM) platform to centrally manage the company's devices and sensitive data across its employee base.

## The Solution

Eris selected VMware to deploy an on-premise multi-tenancy EMM solution that could automate device management across multiple tenants. Through VMware, Eris Lifesciences was able to deploy, secure, and manage multiple mobile devices.

VMware Workspace ONE™ Agent provided unified endpoint management to ERIS through which the IT administrators could monitor, set, and enforce IT policies directly on the endpoint device. This served as a single glass pane for efficient management of the fleet of enterprise devices.

For end-users, they had to self-activate the device by entering their corporate credentials without any additional installation. This provides IT administrators with a granular approach to manage and secure corporate mobile and apps.

## The Benefits

With VMware Workspace ONE™, Eris Lifesciences was able to provide a scalable and flexible enterprise mobility platform ensuring robust security to corporate data on remote devices. This also resulted in efficient management of employee's devices through a single platform, which ensures effective end-device security. Finally, IT administrators were able to automatically provision and enforce enterprise IT policies directly on the user devices thereby ensuring corporate data security.

## Key Challenges

- Difficulties in managing multiple devices across the organization
- Need to protect sensitive company data
- No mechanism to enforce IT policies across all devices at a single go

## VMware Solutions

- VMware Workspace ONE™

## Business Benefits



Robust security across enterprise devices



Automated provisioning and enforcement of enterprise IT policies



Single platform for managing multiple devices