

LOGISTICS - CASE STUDIES

Driving Logistics Excellence Through Optimized IT And Secure Access





Securing Application Access And Optimizing Bandwidth For A Leading Logistics Provider

CUSTOMER OVERVIEW

Provides nationwide parcel delivery, warehousing, and supply chain solutions.

PROBLEM STATEMENT

The client encountered challenges in securing application access and controlling data:

- Needed to restrict cloud app access to specific locations and devices.
- Required device fingerprinting during user registration.
- Wanted to control user copy/paste and screen capture functions.
- $\bullet \ \ \mbox{High bandwidth consumption affecting performance}.$

REQUIREMENT

The client needed a secure solution to control access to applications while optimizing bandwidth and maintaining control over user actions.

ACCOPS SOLUTION

 HySecure to deliver clientless web app access over L7 Tunnels with reverse proxy, using TLS 1.2 encryption.

BENEFITS REALIZED

- Secure remote access: Instant access to applications from anywhere over any network.
- Enhanced security: Restricts user actions on devices and leaves no data on endpoints.
- Vendor access: Allowed secure access to business apps for vendors on unmanaged devices
- **Detailed audit logs:** User activity tracking to ensure compliance with security policies.
- Bandwidth optimization: Reduced network consumption, improving overall performance.
- Device-based access: Restricted application access to authorized devices only.

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About Accops

Accops ensures secure and seamless access to all modern and legacy applications, virtual desktops, and applications, empowering your workforce's productivity from any location.

Looking to secure and streamline your government or PSU processes with reliable Make-in-India solutions?

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