

## Managing Windows-Based Kiosks



### Zones offer a streamlined solution to simplify Kiosk Management and improve device security.

#### BUSINESS CHALLENGES:

As businesses expand globally and adopt remote operations, managing a network of kiosks becomes challenging. Remote management can lead to higher costs, time delays, and vulnerabilities due to in-person maintenance. Kiosks—vital for self-service functions like ATMs and check-ins—must be efficiently managed to ensure uptime and security. Organizations need a streamlined solution to manage these assets cost-effectively while minimizing downtime.

#### SOLUTION OVERVIEW:

Managing widespread assets like kiosks is crucial as businesses grow and remote operations become more common. Remote device management can be costly and time-consuming, leaving devices vulnerable to various risks. With the increasing use of kiosks for self-service applications—ranging from ATMs to airport check-ins—efficient management of these devices is essential.

Zones leverages ManageEngine Endpoint Central for seamless remote device management. This platform supports various operating systems and provides centralized control for deploying and securing kiosks. Available both on-premises and in the cloud, Endpoint Central simplifies tasks from OS imaging to mobile device management. It enhances security while reducing management overhead by centralizing configurations, allowing swift device replacement or rebuilding without needing on-site experts.

#### DEMO OVERVIEW:

The demo illustrates how ManageEngine’s Endpoint Central makes managing kiosk devices easier. It shows the manual conversion of a Windows machine into a kiosk, followed by an automated process using Endpoint Central. The video offers a step-by-step guide on device replacement and rebuilding without needing an on-site expert.

**Contact your Zones Account Executive to learn more or request a demo.**

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