

Slashplus - Case Study

Infrastructure Migration for Vehicle Tracking & Digital Signage

Challenge

Legacy monolithic infrastructure unable to scale independently.
Manual deployment processes causing downtime and deployment risk.
Lack of automated monitoring and alerting for critical services.
No disaster recovery strategy, risking data loss and extended outages.

Solution

Migrated all applications to new infrastructure with near-zero downtime.
Implemented 3-tier architecture for improved scalability and security.
Set up automated backups with DR planning and email alerts.
Reduced infrastructure costs through resource optimization.

Results

99.9% Uptime - Zero-downtime migration completed.
40% Cost Reduction - Optimized resource allocation.
Full Disaster Recovery - Automated backup strategy in place.
Automated Alerts - Real-time monitoring for all critical services.

Testimonial

Lex Corp transformed our infrastructure from legacy systems to a modern, scalable setup. The zero-downtime migration and cost optimization delivered immediate business value. Highly professional and reliable.

- Kshitiz Karki, Owner, Slashplus