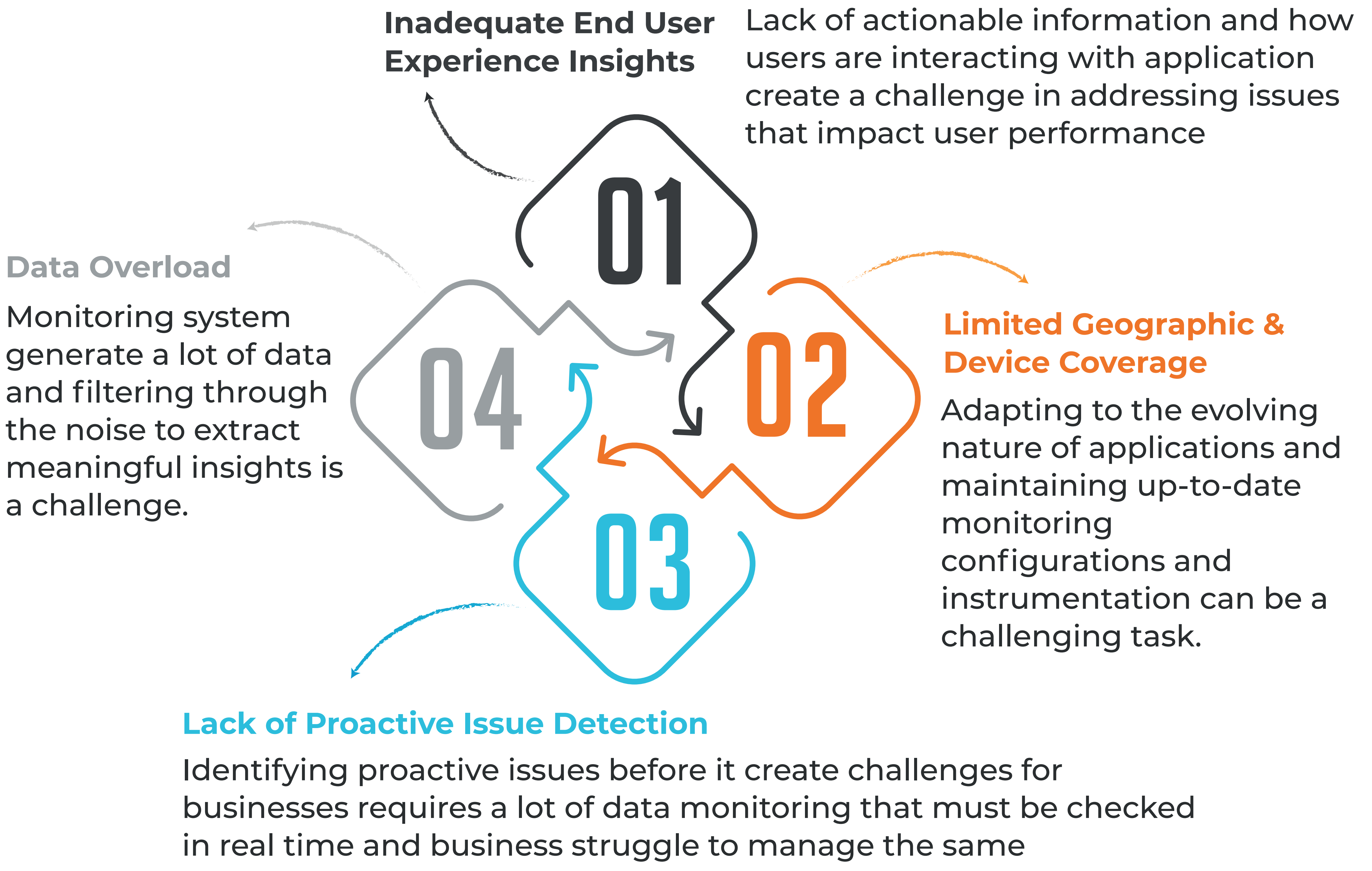


Application Monitoring for AI Powered Experience

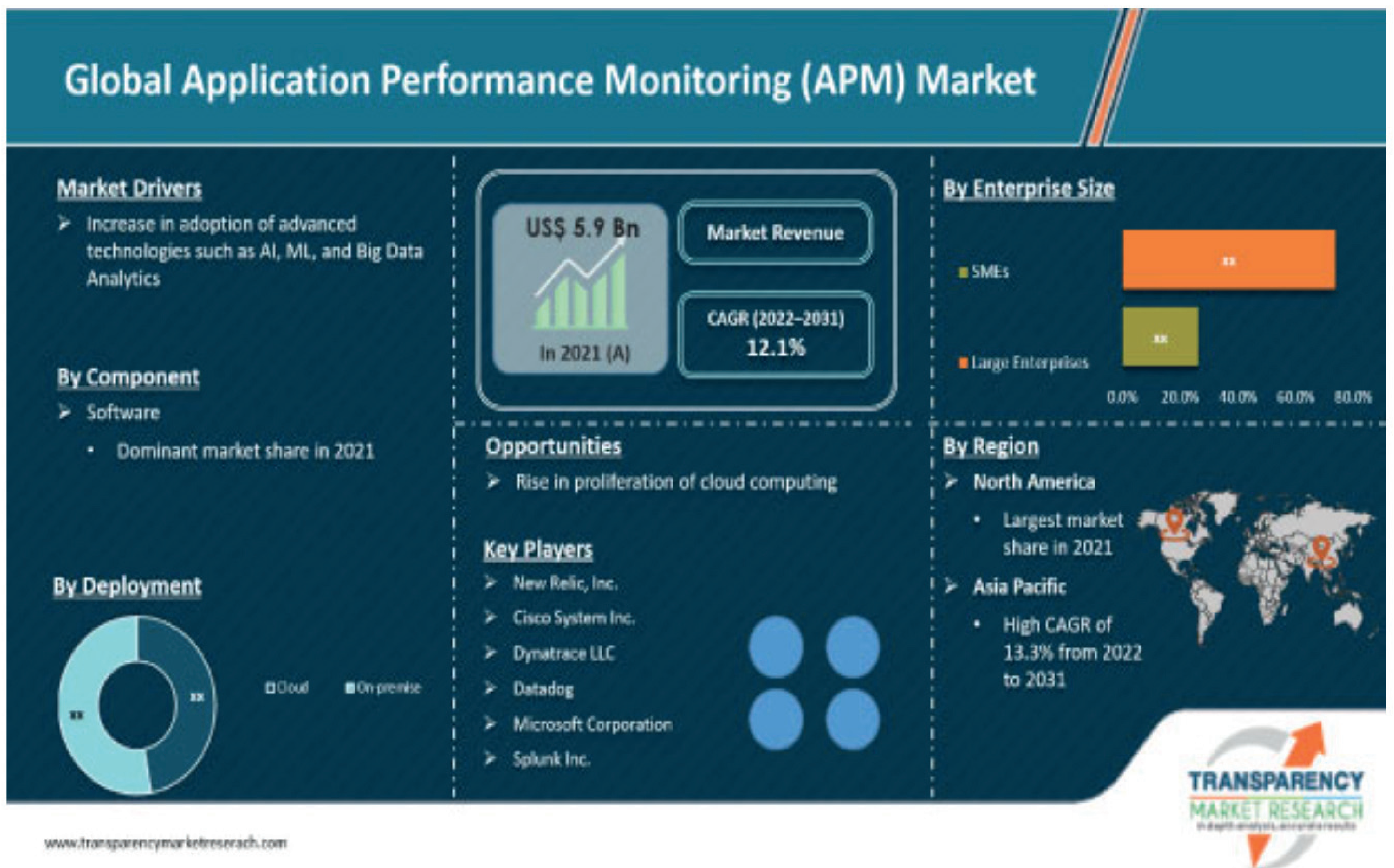
What is Application Monitoring?

Application monitoring involves the continuous monitoring of an application's performance, availability, and user experience to ensure its proper functioning. Real-time application performance monitoring (APM) allows organizations to detect and address issues proactively, minimizing the impact on actual users.

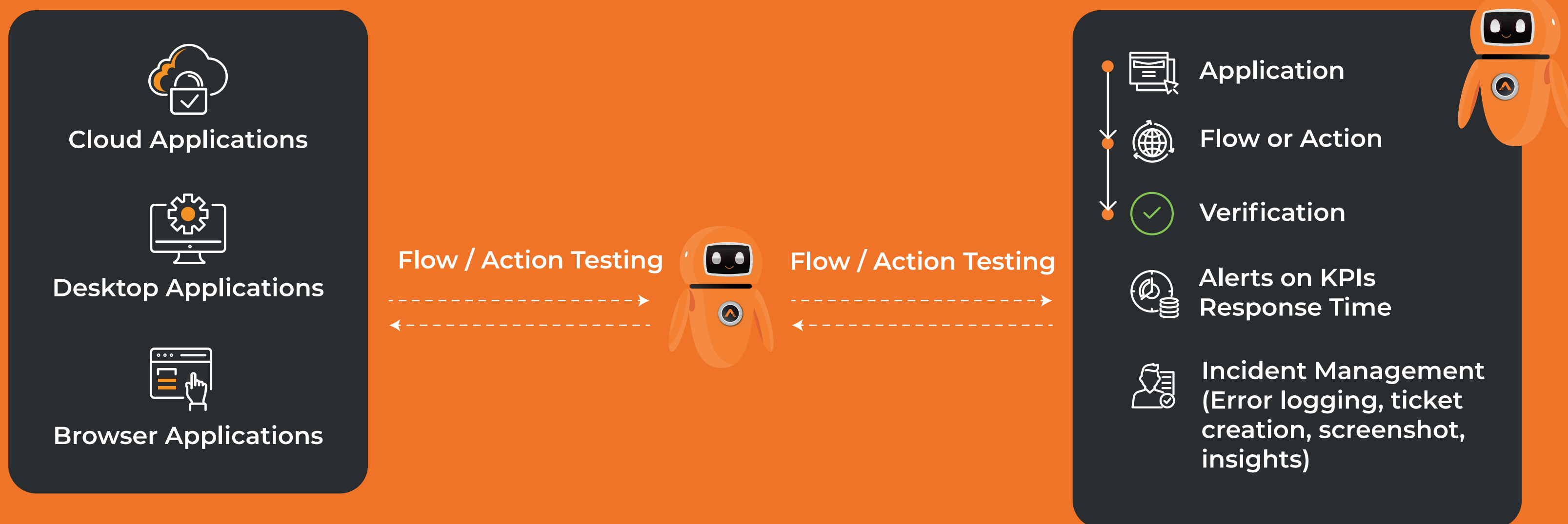
Challenges with Application Monitoring



Application Monitoring Market Size



How does AutomationEdge Application Monitoring Work?



Benefits of Application Monitoring

Proactive Issue Detection & Resolution

Continuously monitor metrics and analyze logs, with application monitoring to identify and address problems before they impact users or cause significant downtime.

Enhanced User Experience

Understand how users interact with the application using application monitoring and identify areas for improvement for higher user satisfaction, increased engagement, and improved conversion rates.

Enhanced Security & Compliance

Monitor logs and system behavior with application monitoring can detect and respond to security incidents promptly.

Improved Application Performance and Scalability

Monitoring application performance metrics allows organizations to identify performance bottlenecks, resource constraints, or inefficient code

Performance Benchmarking and Reporting Analysis

By monitoring applications all across the enterprises, businesses can get data from conversations and perform trends analysis for better services