

# Internet Performance Monitoring

Reliable Digital Experiences Across the Internet Stack



## Unified Visibility for Modern Operations

Modern applications depend on an Internet Stack that spans enterprise infrastructure, networks, cloud services, Internet providers, and external dependencies. Organizations own only part of this ecosystem, yet remain accountable for every digital experience delivered to customers and employees.

Many IT teams rely on separate tools to monitor infrastructure, applications, endpoints, user experience, and Internet services. These disconnected views increase

tool sprawl and make it difficult to determine where issues originate or how they affect users.

LogicMonitor Internet Performance Monitoring (IPM) unifies visibility across the entire Internet Stack, helping teams detect issues earlier, isolate root cause faster, and deliver reliable digital experiences from inside the enterprise to every user, everywhere.

## Outcomes Supporting Reliable Digital Experiences

- 1 Improve visibility across the entire Internet Stack
- 2 Detect and resolve performance issues faster
- 3 Deliver reliable customer experiences and improve workforce productivity
- 4 Reduce tool sprawl and operational complexity



## How it Works

### Unified visibility across the Internet Stack:

Provides end-to-end insight across enterprise infrastructure and Internet dependencies.

### Continuous validation of digital experiences:

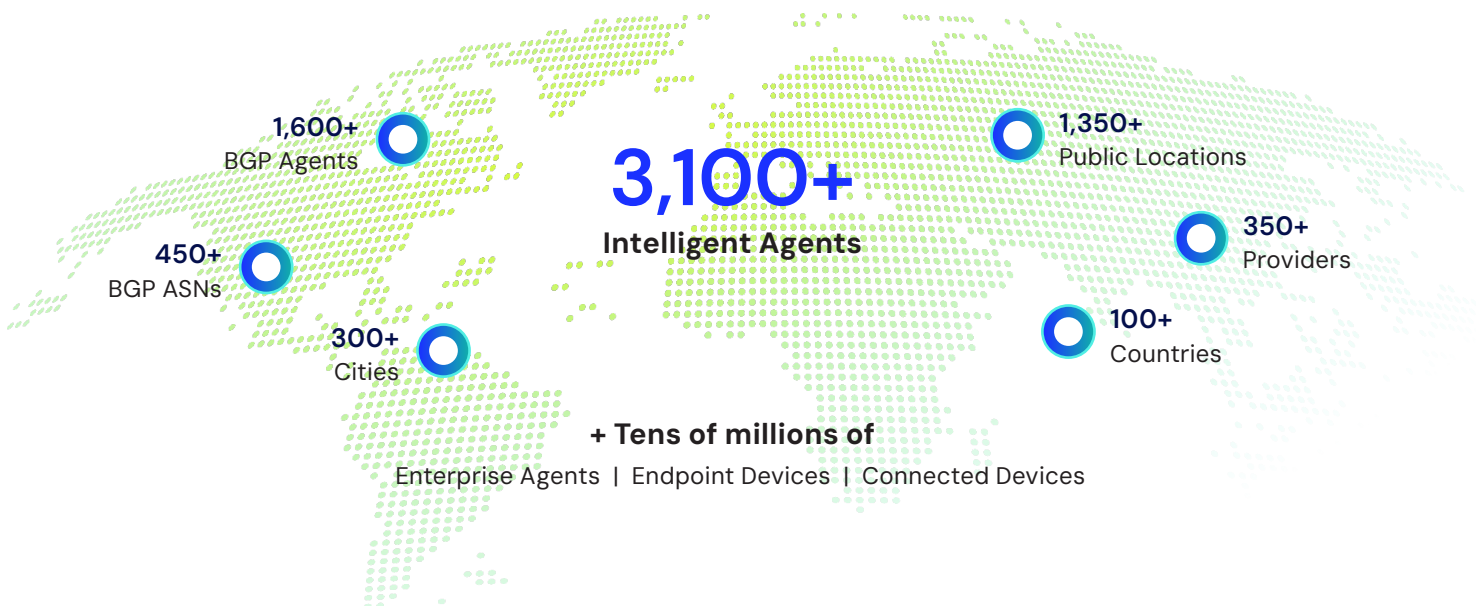
Proactively tests applications and Internet services to detect issues early.

### Real-world experience monitoring:

Measures customer and employee experience across browsers, devices, and networks.

### Internet-wide awareness:

Identifies whether issues are isolated, regional, or global to guide investigation.



## Why LogicMonitor



Built for hybrid, Internet-dependent environments spanning enterprise and external services.



Consolidates multiple monitoring capabilities into one Internet Performance Monitoring solution.



Powered by 3,100+ intelligent agents across 100+ countries for independent Internet observability.



Provides independent audit-ready data to validate providers, isolate issues, and investigate with confidence.



### Monitor your entire digital experience

Unify proactive monitoring, real-user insights, endpoint visibility, and Internet health status to detect issues sooner, resolve them faster, and deliver reliable digital experiences across the Internet Stack.

**LET'S TALK**