



Synthetic Monitoring

A must-have tool for businesses that want to provide a smooth and reliable digital experience for their customers

CHALLANGE

Early detection of problems

impact users

Identify and fix performance issues before they Guarantee availability

Avoid application and system downtime Identification of bottlenecks

Optimize applications and systems and achieve better performance Monitoring of SLAs

Ensure services meet agreed SLAs

Avoidance of false alarms

Notification of alerts only when there is actually a problem

Know the Status of your Applications and Services

Maximize Uptime Take proactive measures to minimize downtime and maintain service levels

Improve Efficiency Save time and resources while providing a higher quality of service

Increase scalability

So that services work reliably even with high traffic and users have an optimal experience

Improve Customer Experience

Proactively resolve issues before they impact customer satisfaction

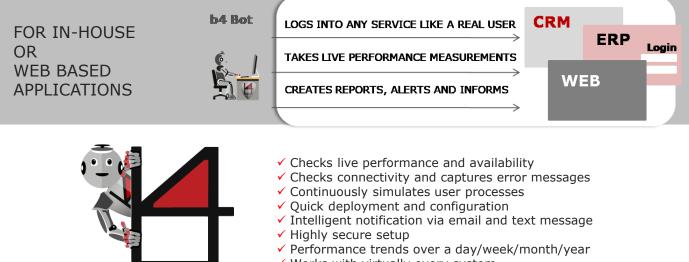
Gain Valuable Insights

Optimize user experience and improve business processes





SOLUTION



- ✓ Works with virtually every system
- \checkmark Takes screenshots and logs performance data
- Check from multiple locations

TARGET

BEFORE

Companies and organizations that have an online presence or need to monitor their IT systems

SaaS companiesApplications with high user interactionsBusinesses with e-commerce websitesIT departmentsCloud Service Provider

MANAGED SERVICES made easy

Central management, while b4 Bots are independent of location
24/7 monitoring without human resources
Continuous and customized reporting
Diagnose problems quickly and accurately
IT Automation and RPA can be integrated

"Let's go to work!"

