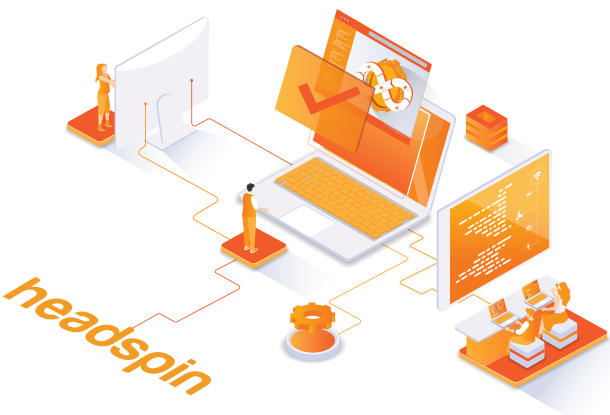




Optimize Digital Experiences With Data Science Capabilities

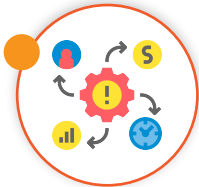
HeadSpin is a cutting-edge proprietary tool that covers all steps involved in a test maturity model by setting businesses apart in the market by going beyond basic pass/fail functionality testing. The HeadSpin Platform enables businesses to identify and resolve problems quickly and facilitates seamless continuous testing across different environments.



Key Business Challenges



Delivering consistent, **high-quality user experiences** across a multitude of devices and platforms.

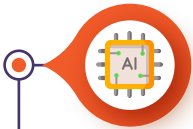


Proactively identifying and resolving performance bottlenecks to **minimize negative user impact**.



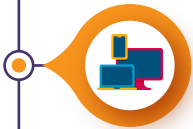
Accelerating application development processes to **reduce costs and expedite delivery**.

HeadSpin's Advanced Features and Capabilities



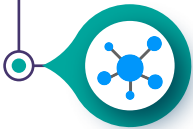
AI Powered Analytics

- Analyze data captured through test sessions
- Generate AI generated insights with actionable recommendations



Real Device Testing

- Test on real devices connected to real networks in 50+ countries
- Evaluate a wide range of end-user scenarios



Multi Channel Testing

- Perform cross browser testing with Windows, MacOS, and Linux
- Gain flexibility to use preferred automation frameworks



User Experience Testing

- Identify issues and recommend solutions with issue cards
- Debug data and device logs and perform network analysis



Performance Optimization

- Collect 130+ KPIs around app, device, OS, and network
- Improve performance and UX through deep analysis



DevOps Enabled Platform

- Enable easy integration with development and QA environments
- Streamline DevOps processes with a short turnaround time for all cycles

Top Business Benefits Offered by HeadSpin



Faster triage



Greater product release velocity



Better cost efficiency

HeadSpin customers have seen the following outcomes:

68% ↓
Fewer hours spent on QA for new releases

90% ↓
Reduction in number of production issues

30% ↑
Faster development cycles

60% ↑
Faster in-app load times

64% ↑
Improvement in user retention

Learn more at www.headspin.io