

Achieve a Competitive Edge for Your Digital Systems

New paths to growth

Digital systems operate differently throughout the development phase from when they are in production environments. We frequently hear in the news about several systems, websites, and applications that crash at peak periods, causing troubles for businesses. The software testing process not just includes functional testing, which checks a system's adherence to requirements and specifications. Non-functional testing is part of the software testing process as well.

Performance Testing is non-functional testing that aims to ensure the ability of digital systems to operate correctly, in stable, high availability, and without errors at peak times. The latest performance testing technology, called performance engineering, enables companies to address performance issues early. TestCrew offers CrewFormance, its unique solution for Performance Engineering which is considered as one of the well-known options in this field in the MENA region for more than 25 years.

What is CrewFormance?

A high-performance system is essential to business success, and CrewFormance is your business performance engineering success key. Based on industry benchmarks and best practices in software testing, CrewFormance is a unique solution that ensures your systems will run at their peak efficiency. In addition to guiding, you toward reaching your key technical objectives, CrewFormance also assists you in reaching your business goals. CrewFormance is your end-to-end performance engineering solution.

Your digital solutions will run at the optimal performance level by integrating the comprehensive range of performance services provided by CrewFormance within your quality operations. Services like Capacity Engineering, Performance Monitoring, Performance Testing, Performance Troubleshooting, and Reliable Engineering are available when you use CrewFormance.

Why use CrewFormance?

According to a Gartner study, businesses who successfully adopt a performance engineering strategy for application development will outperform their rivals and win the competition. Performance issues don't just appear out of nowhere; they just happen to be a part of every software application and system. But ignoring them can cause all sorts of problems, from bad user experience to the entire system crashing down. And it can put a real dent in your brand value, user acquisition, and revenue.

Performance Engineering is the solution to avoid and rectify all these problems before they cause trouble for your business. Crewformance's Performance Engineering Services ensures the highest performance standards at every stage of the software development life cycle (SDLC).

We employ Performance Engineering tools and techniques from the start of development to the deployment of your applications. Our highly experienced performance engineers work together with your development team, DevOps team, and technology operations team for performance evaluation, performance testing, performance optimization, performance tuning, and performance benchmarking.

What can

CrewFormance do?

Capacity Management

Performance Testing



Performance Test Result
Analysis & Reporting



Performance Test Planning



Performance Test Implementation



Performance Test Design/Scripting



Capacity Planning



Cost Engineering



Capacity Measurement

Reliable Engineering



Fail-over verification



Chaos Engineering

Performance Troubleshoot



Performance Tuning



Performance Analysis



Performance Issue Reproduction

Performance Monitoring

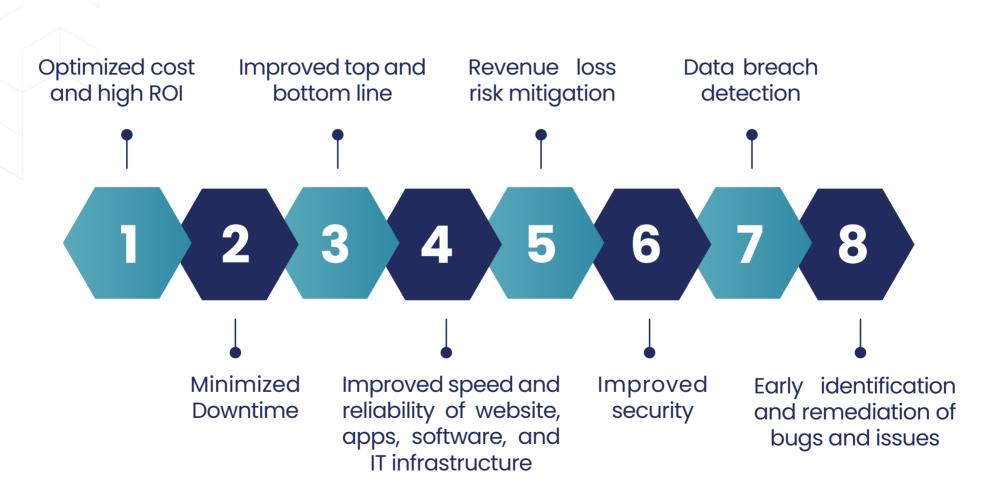


Production Performance Monitoring



Staging Performance Monitoring

Business Outcomes



Tools & Technologies



Case Studies / Testimonials

Web UI Automation Tool







Android & IOS Automation Tool







Web Services Automation Tool







Backend Automation Tool







Related Capabilities



Innovation & Data-driven approach



Use of AI & Automation for competitive advantage



Predictive analysis with accurate forecasting



Deep capacity visibility



24*7 monitoring and support



Extensive experience in Capacity Engineering with best practices



Detailed capacity reports for clarity



Faster time-to-insight



Aligning technology with business objectives



Actionable insights for capacity management

