



crew
Mon

Boost Your Digital Systems
Performance and Achieve
the Excellence



New paths to growth

It is important for every business to gain the ability to track the performance of their digital systems using different metrics and standards. This ability aims to ensure the high availability of applications and it will not stop at peaks or critical times. In addition, performance monitoring helps to optimize service performance, enhance response times, and improve user experiences.

Utilizing a Platform-based solution to monitor the performance of your apps, systems, websites, services, and APIs enables you to identify problems early and fix them before failures happen. CrewMon is the best real-time monitoring tool you can use to get a full picture of how well your digital solution is doing. CrewMon has a quick learning curve and provides real-time data to streamline your performance monitoring processes.

What is CrewMon ?

Many businesses all throughout the world rely on CrewMon as a Platform-based performance monitoring platform. You can effortlessly configure your performance monitoring setup, start monitoring with a single click, and receive interactive reports at real-time.

CrewMon keeps track of dependencies that have an impact on your business and monitors your important apps instantly. CrewMon has a variety of configurations and settings that allow you to measure page speeds, obtain load times, identify bottlenecks, visualize request patterns, track the number of users that are connected, and more to manage performance issues tracking and spot early difficulties.



Why use CrewMon ?

CrewMon helps you to discover performance issues in your system early, allowing you to handle and solve them before they impact your business. This results in efficient cost reduction and gains you a stable existence at the head of the market competition race. CrewMon enhances visibility, awareness, and the capacity to handle performance issues without depending on a service provider's help desk.

CrewMon assists in identifying bottlenecks, places of weakness, slowdowns, and failures in applications that are subjected to high traffic. You would have to include CrewMon into your quality operations for a variety of reasons:





Easy load testing configuration



Low learning curve



Enhanced user experience



Smart platform infrastructure



Real time reporting



Business goals focus



Improved time to market



Boosted business operations



Free in-production crashes

What can CrewMon do ?



Network and
Infrastructure
Monitoring



Application
Performance
Monitoring



Database
Monitoring



APIs and
Web Services
Monitoring



Application
End-2-End
Monitoring

Business Outcomes



Faster delivery



Enhanced Productivity



Increase scalability levels



Provide excellent customer experience



Increase the availability



Low risk of revenue and productivity impact



Fast time to market



Continuous Integration



Maximize ROI

Tools & Technologies

The logo for Apache JMeter, featuring a stylized feather icon in red and orange to the left of the text "APACHE JMeter™".

APACHE
JMeter™

The logo for k6, consisting of a white mountain-like shape with the text "k6" in blue inside it.

k6

The logo for Gatling, featuring an orange gear-like icon with three curved lines to the left of the text "Gatling".

Gatling

The logo for Locust, featuring a green and blue globe icon to the left of the text "LOCUST".

LOCUST

The logo for Grafana Labs, featuring an orange gear icon to the left of the text "Grafana Labs".

Grafana Labs

▶ Case Studies / Testimonials

Web UI Automation Tool



وزارة السياحة
Ministry of Tourism



المدفوعات السعودية
SAUDI PAYMENTS

مصرف الراجحي
alrajhi bank



Android & IOS Automation Tool



الاستثمار كابيتال
Alistithmar Capital



urpay

Web Services Automation Tool



وزارة السياحة
Ministry of Tourism



المدفوعات السعودية
SAUDI PAYMENTS

مصرف الراجحي
alrajhi bank



Backend Automation Tool



المدفوعات السعودية
SAUDI PAYMENTS



هيئة الزكاة والضريبة والجمارك
Zakat, Tax and Customs Authority

Related Capabilities



1

A robust platform performance monitoring infrastructure

2

More effective and efficient performance monitoring configuration, and reporting

3

Reduced setup cost with reasonable efforts for monitoring.

4

Flexible integration with CrewLoad platform

5

Multi-purpose performance monitoring framework integrated with rich reports and visualization capabilities.



crew

Mon