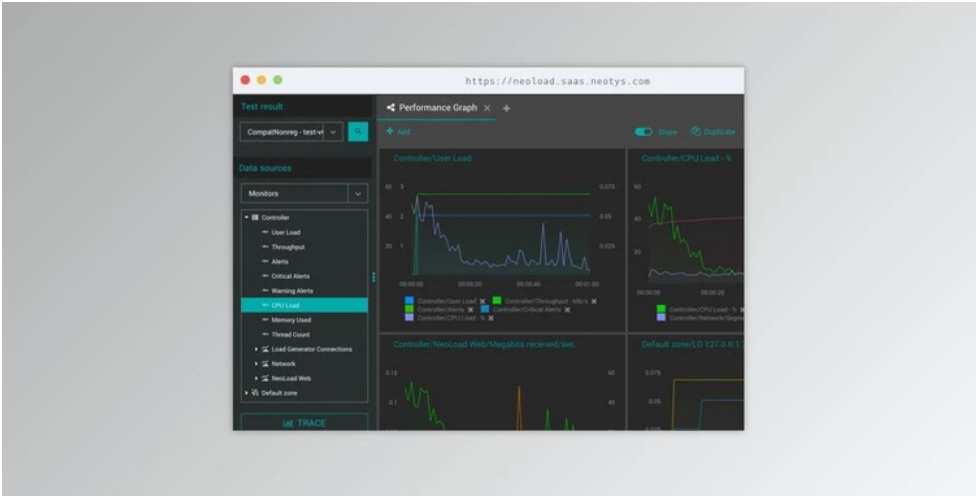


## Neotys NetLoad v7.8.0 for Win x64

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NeoLoad is a load and performance tool for web and mobile apps that simulates user activity and monitors the infrastructure to identify bottlenecks. This includes all aspects of performance testing, including automated and component tests and system-wide hybrid cloud load tests.

All team members in Centers of Excellence and DevOps organizations must pass performance testing.

For complex applications, design code-free performance tests

## Neotys NetLoad has many great features:

You can design, maintain, and run performance testing as code. Then analyze the results in continuous integration pipelines with prepackaged plugins for CI/CD tools or the NeoLoad API.

You can quickly create test scripts for complex applications by using a graphical user interface. This allows you to skip the tedious task of manually coding new or updated tests.

You can quickly set up test resources and then automatically release resources when tests are completed. Improve TCO by using test infrastructure efficiently

Reserve load testing infrastructure (licenses load generators, VUs, and load generators) are available by date, duration, and guaranteed resources are dedicated.

SLAs should be based on the built-in monitoring metrics. To determine the app's performance, put pressure on it and compare SLAs with server-level statistics. Based on SLAs, automate fail/pass triggers. Contributes to root cause analysis.

Automatic test script updates make it easier to update test scripts. For easy maintenance, update only the affected part of the test and re-use any remaining.

Collaboration among dev, QA, operations, and business teams is essential to establish SLAs, discuss test assets, and review the results as the test runs or finishes.

Simulate multiple concurrent business processes. Simulate mobile and geographic network conditions. Perform load testing with millions of virtual users.

### 版本列表

Neotys NetLoad v7.8.0 for Win x64

所有软件资源

100%安全

已检测 无病毒 无篡改

去预览

标签

Applications Tools