

TTT: Performance and Load Testing

Performance and load testing are close partners, where the latter is a subset of the first.

Performance should be a core concern, adopted and measured from the start. Doing so, will avoid many of the problems found typically during load testing.

Load testing can be performed in internal/development related environments and, if possible, should also be performed in production.

Open-source tools

- [Performance and load testing with JMeter](#)
- [Load testing using Gatling and JUnit in Scala](#)
- [Load testing and functional testing with Taurus](#)
- [Performance and load testing with k6](#)
- [Performance and load testing with Gatling](#)
- [Performance and load testing with Locust](#)

Other tools

- [Integration with NeoLoad](#)