Abstract

This paper is mainly designed to show the evidence to prove difference between the Java Virtual Machine (JVM) and Common Language Runtime (CLR). The performance is measured with Execution time, Memory Management and Garbage Collection while executing the programs.
Reference

- Jeremy Singer, University of Cambridge Computer Laboratory. JVM versus CLR: A Comparative Study.

Index Terms

Computer Science  Programming Language

Key words

Execution time  Memory Allocations and Garbage Collection