

# How to have better runtime performance?

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Run time performance are influenced by the memory. Operations made in memory without swapping to disk are better performing. Java tries to gain memory by periodically performing a cleaning procedure called Garbage Collector; during this procedure performance are slowed down. The more memory you provide to Java and isCOBOL, the more operations will be made in memory and Java will not invoke the Garbage Collector if enough memory is available.