Changes

Track performance changes in the latest revisions

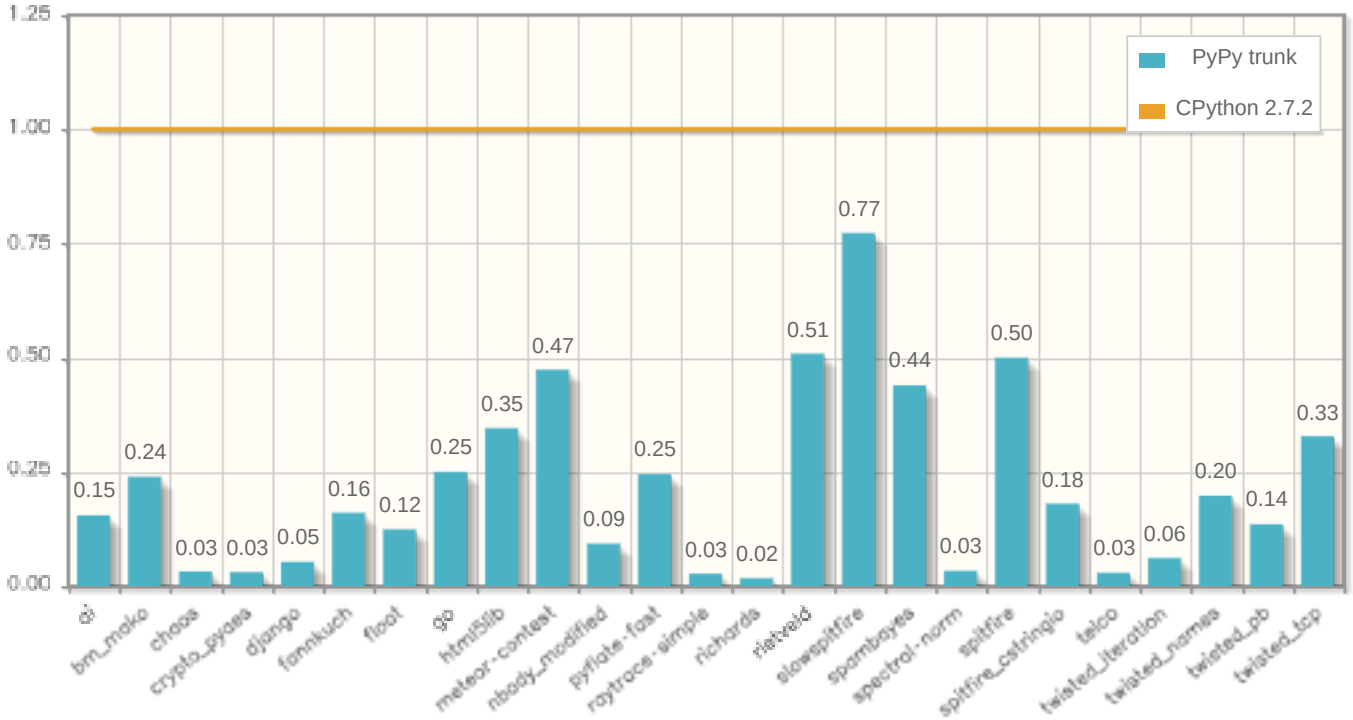
Timeline

Analyze performance over time

Comparison

Compare different executables and revisions

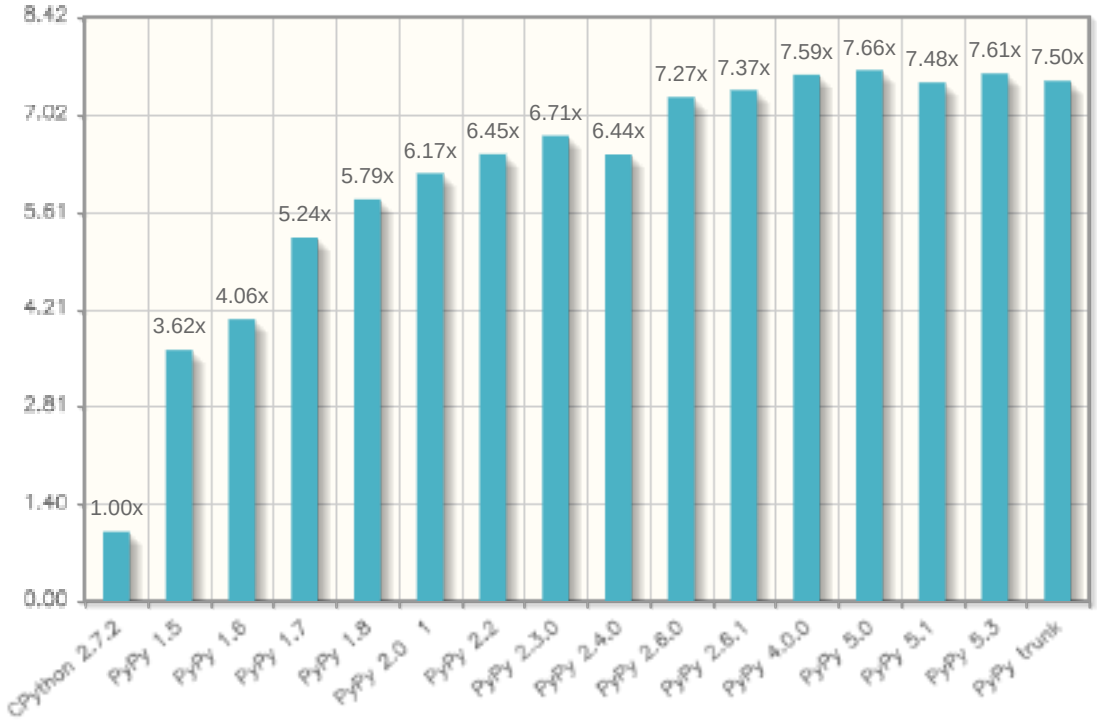
How fast is PyPy?



Plot 1: The above plot represents PyPy trunk (with JIT) benchmark times normalized to CPython. Smaller is better.

It depends greatly on the type of task being performed. The geometric average of all benchmarks is 0.13 or **7.5** times *faster* than CPython

How has PyPy performance evolved over time?



Plot 2: Speedup compared to CPython, using the inverse of the geometric average of normalized times, out of 25 benchmarks (see paper on why the geometric mean is better for normalized results).