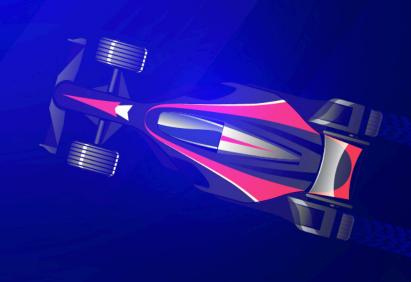


Find the Right Benchmarks to Drive Your Decision Path





Benchmarks are a key part of your IT buying decision, but which benchmarks are right for you?

Benchmarks with greater similarity to your workloads provide a better way to identify systems that will perform optimally running those workloads.



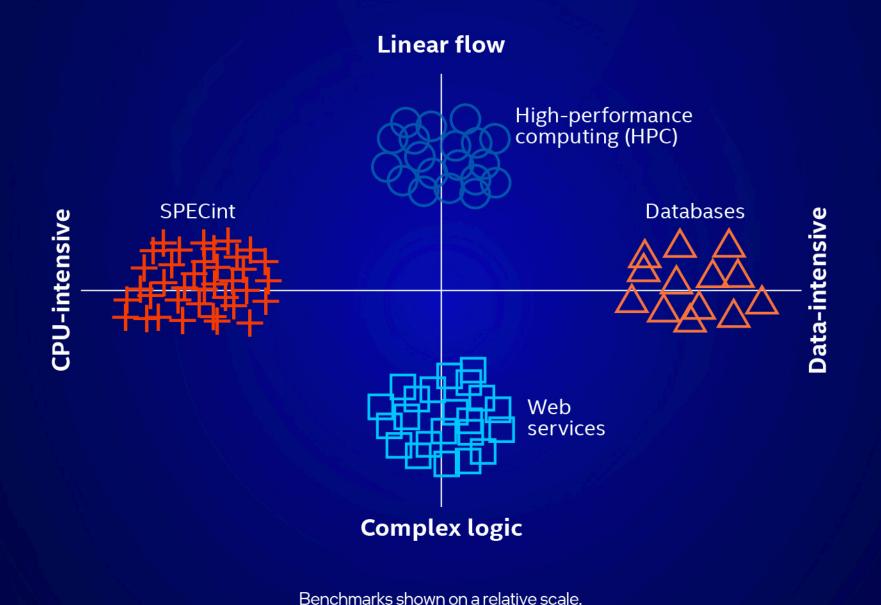






Your workloads tell a story

Intel® CPUs have performance monitoring units (PMUs) that can be used to map workload characteristics to help lead you to the right benchmark proxy.



Pick the right proxy: Selecting a benchmark with similar characteristics will better predict a workload's performance.

Take an active benchmarking approach

Intel has developed observability tools and methods to help you identify benchmarks matched to your workloads and needs.

Learn how to find benchmarks that more accurately

reflect your system's performance characteristics in our technical brief, Active Benchmarking for Better

Performance Predictions.

Intel technologies may require enabled hardware, software or service activation.

No product or component can be absolutely secure. Your costs and results may vary.

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