Choose PT for AI



Al is moving fast—and PT is racing along with it. We can prove your products' Al benefits now and tomorrow.



Performance testing with AI "benchmarks" or tasks



Proofs of concept and how-to guides



Research and analysis of AI portfolios & products



جل.```.) کارترج Collateral under your brand highlighting Al features, products, and capabilities



Validation of Al features

Our capabilities

And more





End-user Al expertise

Intel AI Reference Models

TensorFlow

TPCxAI

MLPerf benchmark suites

Use of AI models for custom workflows

UL Procyon Al Inference benchmark

Topaz Labs AI benchmarks



10+ enterprise on-prem

Al studies

- Testing with AI performance benchmarks
- Researching AI wins based on publicly available data
- Relating results to wins in sustainability and cost



10+ enterprise cloud

Al studies

- Using AI benchmarks to assess performance
- Applying TCO framework (e.g., cloud instance savings from faster performance)
- Utilizing optimized libraries



10+ end-user studies involving Al

- Highlighting AI features
- Benchmarking performance on AI workloads and AI-enhanced capabilities, e.g., in video
- Testing devices of all types from workstations to Chromebooks



Experience in Al development

- Ability to build LLM-powered chatbots and other AI tools
- Deep experience in AI development workflows
- In-house expertise informs performance and feature testing

See more examples at https://facts.pt/FBMworkloads















Learn more at https://facts.pt/Al

