Targeting Your Audience
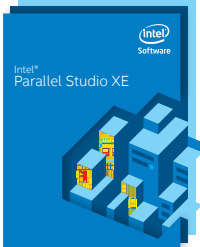### Need More Application Performance?

Business Value
- Optimize hardware investment
- Achieve performance for mission-critical applications
- Develop on industry-standard hardware to future-proof code
- Maximize developer productivity
- Built-in scalability for next-gen hardware— take advantage of the latest performance enhancements
- Get applications to market faster

Developer Value
- Increase application performance and reliability
- Streamline development process
- Industry-leading compiling, debugging, and tuning
- Increase code stability and accuracy
- Quickly find hotspots, race conditions, and latent bugs
- Simplify application iterations
- Supports a broad array of operating systems and x86 platforms
- Support more cores, more threads, and wider vectors

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Analysis	▶	**Professional Edition** • Accelerate performance, accuracy, and reliability • Simplify development, debug, and tuning • Compatible with leading development environments • Advanced memory and thread error checking and tuning	Intel® Parallel Studio XE
MPI	▶	**Cluster Edition** • Speed cluster application performance • Debug for reliability • Tune for performance • MPI cluster error checking and tuning	Intel® Cluster Studio XE

Development Languages	Operating System (OS)
• C, C++ • Fortran	• Windows* • Linux* • OS X*

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	Intel® Parallel Studio XE Composer Edition[1]	Intel® Parallel Studio XE Professional Edition[1] Step up for $XX <Insert your pricing info. Here.>	Intel® Parallel Studio XE Cluster Edition Step up for $XX <Insert your pricing info. Here.>
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Intel® Fortran Compiler	√	√	√
Intel® Threading Building Blocks	√ (C++ only)	√	√
Intel® Integrated Performance Primitives	√ (C++ only)	√	√
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Rogue Wave IMSL* Library[2]	Add-on (Fortran)	√	√
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Intel® VTune™ Amplifier XE[4]		√	√
Intel® MPI Library[4]			√
Intel® Trace Analyzer and Collector			√
Operating System (Development Environment)	• Windows* (Visual Studio*) • Linux* (GNU) • OS X[3] (XCode*)	• Windows* (Visual Studio*) • Linux* (GNU)	• Windows* (Visual Studio*) • Linux* (GNU)

1. Available with a single language (C++ or Fortran) or both languages.
2. Available as an add-on to any Windows Fortran suite or bundled with a version of the Composer Edition.
3. Available as single language suites on OS X.
4. Available bundled in a suite or standalone.

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