

▶ High Performance & Productivity

With the rapid adoption of scalable systems for high-end computing in the enterprise, a high-security and robust scalable platform that is easy to use, manage and operate has become critical. And these scalable systems are required to high performance and high productivity. We call the system which meets these two requirements - High Performance and High Productivity Computing - HP²C system.

Accelerating breakthrough ideas requires high performance and high productivity systems along with a high-security and robust operating environment designed for high efficiency. Scalable Systems addresses this requirement with our HP²C concept. We free our customers from complicated management of systems and let them focus on their original tasks.

▶ Scalable Systems Co., Ltd.

Scalable Systems was established in June, 2005, to provide technology consultations to our customers. There would not just be risks of investing in technologies, but also they would be caused by not investing in them. It is required for organizations to choose the most appropriate timing for investment, not too early and not too late. And also company-wide unity is required for large projects and strategic business negotiation as well as appropriate technical advices, which are key factors for success.

We support our customers with technology consultations for effective introductions of scalable systems in these various business situations. Our company name, "Scalable Systems", represents our aim toward scalable HP²C systems.

▶ Position

It makes us so unique that, with our advantages in HPC business, we can provide the most suitable HPC solution to every workflow of every customer, which is improved by our consultations on new technologies and effective use of them.

▶ Mission

Making the most of our experience in HPC business, we support our customers and partners to establish TRUE scalable systems based on our HP²C concept. Scalable Systems provides perfect solutions for business and workflow of our customers.

▶ Vision

Scalable systems with high performance and high productivity contribute to developments of new business by achieving business breakthrough. It is this kind of HP²C system that is required in enterprise computing today.





▶ Project Support

Provide technical advices and supports to customers upon the introduction of large scale systems and strategic business negotiations. Also support development of high-value added systems with the most effective linkage of tech-



▶ Technology Evaluation

Evaluate advantage and risk of new technologies from business perspective for customers and support the appropriate introduction of technologies in the right timing.



▶ Business Support

Provide supports and advices on development of business strategies and improvement of corporate business processes. Also offer solutions to optimize workflow in organizations.



▶ Technology Roadmap

Provide supports and advices from business perspective on considerations of future technology and product roadmaps as well as on to customers.



It is often explained that system integration is just to build up technologies for customers. However, it is not that easy as individual technologies are closely linked with one another. It becomes necessary in HPC systems integration to assure effective linkage and cooperation among various technologies today.

Scalable Systems conducts consultations for the most effective linkage of technologies and enhance the value of individual technologies for your needs. Our most appropriate consultation for different customers is the key to lead customers' various projects to success.

Future microprocessors will rapidly implement multi-core and improve processing speed and performance in order to push back the boundaries of traditional increase of operating frequency. Then more efficient multi-thread processing on a multi-core processor and programming on scalable systems with plural multi-core processors become increasing challenges. Scalable Systems provides consultations for scalable computing technologies to maximize performance of multi-core processors and complete solution to these issues.

▶ High-End System Integration

▶ Scalable Computing

Scalable Systems Co.,Ltd.

BUREX Kojimachi 11F 3-5-2 Kojimachi, Chiyoda-ku, Tokyo 102-0083 Japan

Tel:81-(0)3-5875-4718 Fax:81-(0)3-3237-7612