Intel Software in China

Intel China Software Center (ICSC)

Feb. 27, 2009 Issue 2

Highlight

- Intel China Won " 2008 PRC OSS Promotion Enterprise Award "
- Intel Invests in Enjoyor with All-Round Cooperation
- Intel® System Recovery Tool V1.5 - Bring a Healthy System in Your Pocket!

Intel China Won 2008 PRC OSS Promotion Enterprise Award

Jan. 13, 2009, The 2008 PRC OSS Development Summit was held in Beijing. Intel SSG received high level acknowledgement from PRC government and IT industry for Intel's local open-source software effort at the summit.

During the summit, three awards went to Intel: Intel got the award of "2008 PRC OSS Promotion Enterprise Award", Fleming Feng (Intel SSG PRC OTC engineering manager) won the "2008 PRC OSS Outstanding Contribution Individual Award" and Intel also received the "2008 No.1 PRC OSS Project Award" on behalf of the Linux kernel team.

Dr. Bob, Liang, General Manager of Intel Asia-Pacific R&D Ltd. and Intel Software and Services Group PRC, made an impressive keynote entitled "Mobile computing will change life in future" at the summit. He overviewed the collaborative achievements in PRC OSS industry and Intel's mobile computing strategy, and highlighted the efforts Intel made to its open-source software stack "Moblin.org". Moblin.org is an active community for sharing software technologies, ideas, projects, code, and applications to create a compelling experience across MIDs, Netbooks, and other embedded devices. The projects within Moblin are community efforts, with input from various leaders and contributors in the community.

Driving Local Innovation & Industry Upgrading - Intel Invests in Enjoyor with All-Round Cooperation

Hangzhou, February 11, 2009, Intel Corporation announced investment and technical collaboration agreements with Enjoyor Technology Group (Enjoyor). The Intel Capital investment will help support Enjoyor's R&D and innovation in traffic intelligence and Digital healthcare. In addition, Intel Software & Services Group signed a 3 years business collaboration agreement with Enjoyor which would deepen the technical and business development collaboration to improve the company's independent innovation and go to market capability, help realize industry transformation, thus promoting the development of Hangzhou's economy.

According to the agreement, the investment and collaboration aim to strengthen Enjoyor's innovation in intelligence technology and mobile Internet solutions. In the area of traffic intelligence, the two parties will speed the application of MID (Mobile Internet Device) for traffic management, to relieve traffic congestion and improve road capacity and efficiency. In the area of digital healthcare, the two parties will accelerate the development and application of Intel® Atom™ processor based solutions while gradually improving the patent-centered wireless clinical system. As demand from China's MID market continues to grow, Intel will strengthen Enjoyor's innovation while forging collaborations in market development to help Enjoyor explore domestic and international markets.

Enjoyor is the second company in the Software Park of Hangzhou's High-Tech Industry Development Zone to receive an investment from Intel. Previously, Intel Capital invested in Zhejiang Supcon Technology Co., Ltd. (Supcon). A key project of the Hangzhou government, the Software Park has played an instrumental role in the development of Hangzhou's economy. Intel will continue to work closely with companies in the Software Park to support home-grown innovation and further contribute to regional economic growth.
For more information about Intel Capital, please visit here.

Intel® System Recovery Tool V1.5 - Bring a Healthy System in Your Pocket!

Intel® System Recovery Tool is a value-added built-in software component for hardware device. It provides easy-to-use interface for system backup and recovery. It aims at home users who want to quickly and simply protect their systems with its personal configuration, as well as small business owners/IT administrators that want to conveniently deploy uniform software configurations to their multiple business computers.

Intel® System Recovery Tool (SRT) V1.5 is specially designed for Intel® Desktop Board DG31PR, it has very simple and easy-to-use graphic user interface, streamlined backup and restore process (only takes three quick step). Intel® System Recovery Tool is good for all PC users, not requiring any IT background, and will be a helpful friend for your DIY PC. It can restore your system even when Windows system crashes and save your personal application and its configuration. In addition, Intel® SRT supports large size USB storage device as back up destination while that device should have on FAT32 partition.
Please visit here to learn more information about Intel® System Recovery Tool.

Register Now for the Intel Software Developer Webinar Spring Series 2009

The spring series features expertise and technical sessions on Mobile Internet Devices (MIDs), Intel® Parallel Studio, Parallelism Technical Sessions, High Performance Computing (HPC). Please visit the following link: https://event.on24.com/event/36/88/3/rt/1/index.html to register for the free webinars.
At MIDs Webinars, you can get the insight and expertise to create and optimize applications for MIDs in this timely webinar series. Find out about the latest software tools and techniques, platforms and potential for this exciting and rapidly growing market.

MID Webinar Schedule:

- **The Moblin SDK** (Feb. 20, 10:00 am)
- **Build Confidence Using Intel® Software Development Tools** (Feb. 27, 10:00 am)
- **Increase Power Consumption, Battery Length, and MID Performance** (Mar. 6, 10:00 am)

Intel® Parallel Studio Beta Versions Available Now

Intel brings simplified parallelism to Microsoft* Visual Studio* C++ developers with a complete productivity solution. Intel® Parallel Studio is the ultimate all-in-one parallelism toolkit, which plug into Microsoft* Visual Studio* to assist in developing programs for parallel computing. Parallel programming enables software programs to take advantage of multi-core processors.
Parallel Studio includes a parallel discovery tool called Parallel Advisor, a compiler package called Parallel Composer, a debug tool called Parallel Inspector and a performance tool called Parallel Amplifier. These tools are focused on native code development for C/C++ programming.
Haven't registered for the beta yet?
Visit www.intel.com/go/parallel to sign up now for the Beta Program!
Visit here to register for Parallel Studio webinar.

SSG Training Advance

Training 1
Course : Multi-core Programming
Time : Feb. 25-26, 2009
Place : Shanghai

Training 2
Course : Multi-core & Moblin Technology
Time : Mar. 3, 2009
Place : Shenzhen

Related Links

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