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Press Release

SECURSOFTWARE IMPLEMENTS INTEL'S VTUNE PERFORMANCE ANALYSER

Intel Developers Services for the Middle East region allows Lebanese outsourcing outfit to optimize the SecurXT[®] Enterprise Edition security solution for use on the Intel platform in the US and worldwide

DUBAI, UAE, October 22, 2003 – Intel Corporation today announced that SecurSoftware, Inc. has implemented the Intel® VTune™ Performance Analyzer to optimize its world leading SecurXT[®] Enterprise Edition on the Intel platform in addition to the C++ compilers for COM+ server optimization. Based in the USA, SecurSoftware, Inc. has invested in a partial development of SecurXT[®] Enterprise Edition in Lebanon and conducted its implementation of Intel® VTune™ Performance Analyzer as well as its testing and tuning on the Intel platform in Beirut. This solution answers enterprises' growing concern for the safety of their data, and is demonstrated for the first time worldwide at the Lebanese software at SecurSoftware's stand in Hall 5, V5-1 of the GITEX exhibition in Dubai.

"This cooperation is a great reward for our Intel Developer Services program in the Middle East" said Toni Prince, Business Development Manager at Intel. "Our cooperation with SecurSoftware has resulted in the optimization of a solution that will not be sold on a regional but on a global scale. Security is a prominent concern for enterprises of all sizes today, and it is therefore a priority for us to help optimize security applications on the Intel platform"

The SecurXT[®] Enterprise Edition is a corporate solution for a modern data security infrastructure designed to enhance the Windows[®] Server System security. Its superior security capabilities are provided by its two-factor authentication capabilities, its strong encryption algorithm (256 bit AES), its password management tool, its centralized management and deployment system, which allows for a centralized and remotely operated management, and its extensive enterprise monitoring and reporting services. Users wishing to go a step further in their safety arrangements are able to save all critical and confidential information such as PIN code, encryption key and profiles, on a USB token rather than on their computer's hard drive. As a result, sensitive data is utterly protected from unauthorized access making SecurXT[®] Enterprise Edition an extremely reliable security solution.

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"SecurXT[®] Enterprise Edition is targeted at a wide-ranging market from Enterprises to SMBs, and as such we had to make sure that it is optimized to run on the Intel Architecture used by the greater part of our customers" said Michel Kilzi, CEO of SecurSoftware. "Since we decided to partially develop SecurXT[®] Enterprise Edition in Lebanon, we went through the Intel Developer Services program in the Middle East and it gave us all the help we needed to develop a world class solution and make sure that it is optimized for use by enterprises worldwide"

Intel[®] VTune[™] Performance Analyser is part of the Intel Software Development Products which is a full suite of tools that can help developers easily create the fastest software possible on Intel architecture. Intel's tools are compatible with the leading development environments available today, and are easy to use with the tools developers are already utilising to tune their software.

Visit SecurSoftware who will be exhibiting in the Lebanese Software Pavilion (Hall 5, V5-1) to further discuss their implementation of the Intel[®] VTune[™] Performance Analyzer.

About SecurSoftware

SecurSoftware is a leading global provider of information security solutions for desktop, network and e-business applications. For further information, visit SecurSoftware web site at: www.secursoftware.com

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About Intel Corporation

Intel, the world's largest chipmaker, is also a leading manufacturer of computer networking and communications products. Additional information about Intel is available at www.intel.com/pressroom.

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