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ApplianceWare, Inc. Announces iSCSI Technology Partnership with ENARGiS Storage Solutions, Ltd.

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ApplianceWare, Inc., a leading developer of easy-to-use, affordable, cross platform, network attached storage (NAS) and Storage Area Networking (SAN) software solutions announced today that it has entered into a technology partnership with ENARGiS, Ltd., an innovative developer and provider of storage over IP (iSCSI) networking solutions.

Atlanta, GA (PRWEB) November 28, 2005 -- ApplianceWare, Inc., a leading developer of easy-to-use, affordable, cross platform, network attached storage (NAS) and Storage Area Networking (SAN) software solutions announced today that it has entered into a technology partnership with ENARGiS, Ltd., an innovative developer and provider of storage over IP networking solutions. ApplianceWare develops Common Information Model (CIM) and Storage Management Initiative Specification (SMI-S) compliant storage management solutions and network storage optimized operating system (OS) technologies. ENARGiS develops iSCSI software building blocks for creating high performance iSCSI block level storage servers. ApplianceWare and ENARGiS will work together to integrate their technologies to enable market leading iSCSI SAN solutions targeting the rapidly growing Small to Medium Business and Small to Medium Size Enterprise (SMB/SME) markets.

ApplianceWare believes that the market has not yet provided affordable storage products that adequately address the key storage networking and storage management issues facing the SMB/SME markets and is targeting its solutions to fulfill these requirements.

“Smaller organizations have essentially the same requirements as their larger counterparts but are usually much more cost sensitive and often do not have dedicated staff for deploying and maintaining these storage devices” said Stacy Kenworthy, President & CEO of ApplianceWare. “By integrating our network storage OS and storage management technologies with the ENARGiS iSCSI offering, ApplianceWare will enable storage OEMs and hardware manufacturers to offer complete, cost effective, cross platform, iSCSI products that provide enterprise class SAN capabilities but that are available at more affordable prices and that are simple enough for smaller companies to deploy and maintain with limited resources.”

“The partnership with ApplianceWare is an excellent opportunity for ENARGiS to further expand the market penetration of its iSCSI solution.” said Danny Shavit, Founder and CTO of ENARGiS. “The partnership with ApplianceWare will present substantial benefits to customers who need complete, yet affordable iSCSI SAN solutions. “

About ApplianceWare, Inc.

ApplianceWare is a market leading developer of server appliance operating system and application platform solutions. ApplianceWare's technologies enable Original Equipment Manufactures (OEMs) and Independent Software Vendors (ISVs) to develop and deploy value added server appliance offerings that are cost effective, reliable, feature rich, scalable and high performance. ApplianceWare's software is a complete operating system and appliance management application that enables end users to easily deploy, configure, and maintain multiple server appliances in complex, heterogeneous network environments. Additional information about ApplianceWare is available at <http://www.applianceware.com>

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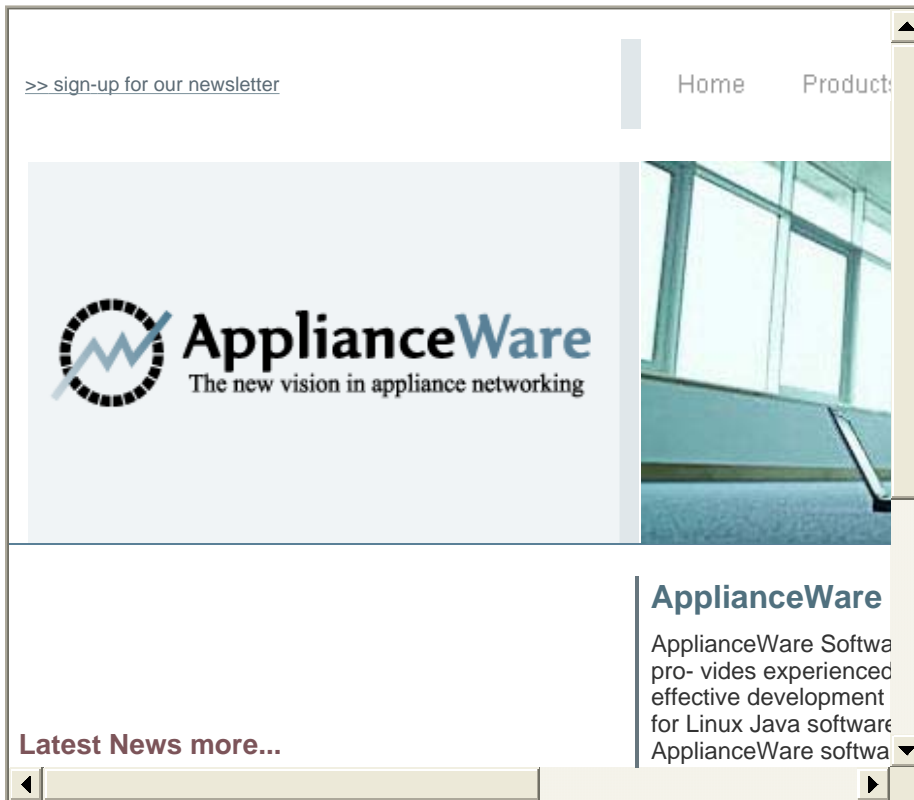
About ENARGiS, Ltd.

ENARGiS is a pioneer in iSCSI testing tools as a developer of a family of comprehensive IP storage testing tools. This expertise has been extended into software building blocks that enable the integration of iSCSI into existing storage devices, thus allowing vendors to provide IP storage networking features into their products. The Company intends to expand its activities to provide iSCSI SAN solutions. Additional information about ENARGiS, Ltd is available at <http://www.enargis.com>

Forward Looking Statements

The statements in this press release relating to matters that are not historical are forward-looking statements that involve risks and uncertainties. These forward-looking statements include the anticipated timing of product releases, the expected customer demand for existing and new products, the expected revenue from product sales, the growth of the market for ApplianceWare's products, and the market demand for the ApplianceWare platform. Actual results could differ materially from those anticipated. There can be no assurance that the company will be able to market and support the ApplianceWare product or customers will accept such product. The company's business is subject to a variety of other risks and uncertainties that include, but are not limited to, rapid technological changes in the industry, increased competition, and timely introduction and customer acceptance of the Company's products.

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