Scale Computing Wins Virtualization Company of the Year Award for Second Year in a Row at SVC Awards

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Scale Computing , the leading provider of hyperconverged solutions, today announced the company won the Virtualization Company of the Year award for the second year in a row at the Storage, Virtualization, Cloud (SVC) Awards , held November 27 at the <u>Montcalm</u> Hotel, <u>Marble</u> <u>Arch</u> in London. The SVC Awards honor products, projects, companies and teams operating in the storage, virtualization and cloud sectors, recognizing the achievements of end-users, channel partners and vendors alike. Winners are selected based on votes received by the public.

"Receiving this award for the second year validates our efforts to deliver a hyperconverged infrastructure solution that is easier and more cost-effective than the more complex legacy offerings," said Jeff Ready, CEO at Scale Computing. "The market is overwhelmingly embracing our HC3 full-stack hyperconvergence solution integrating storage, servers and virtualization in one system."

SVC Awards winners are selected from a list of nominees who have met the entry criteria outlined for each award category and are presented for public voting. For more information on the SVC Awards, visit http://svcawards.com/index.php

About Scale Computing

Scale Computing integrates storage, servers, and virtualization software into an all-in-one appliance based system that is scalable, self-healing and as easy to manage as a single server. Using industry standard components, the HC3™ appliances install in under an hour, and can be expanded and upgraded with no downtime. High availability insulates the user from any disk or server failure and a unified management capability driven by the patented Ultra-Easy HyperCore Software™, efficiently integrates all functionality. The result is a data center solution that reduces operational complexity, allows a faster response to business issues, and dramatically reduces costs. For more information, call 877-SCALE-59 or visit www.scalecomputing.com .

Technology & Electronics Software Contact: For Scale Computing
Beth Bryant, 508-786-3013

bbryant@marketrecognition.com

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