Scale Computing demonstrates its hyperconverged HC3 platform at IP Expo Manchester

Submitted by: Touchdown PR

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London, April - 20, 2017 – Scale Computing (https://www.scalecomputing.com), the market leader in hyperconverged storage, server and virtualisation solutions for midsized and enterprise companies, will be showcasing its award winning hyperconverged HC3 platform (https://www.scalecomputing.com/products/product-overview/) at IP Expo Manchester (http://www.ipexpomanchester.com). Scale Computing will be on stand M252.

Scale Computing integrates storage, servers, virtualization and high availability into 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 HyperCore Software™, efficiently integrates all functionality. The result is a data centre solution that reduces operational complexity, allows a faster response to business issues, and dramatically reduces costs.

Scale Computing will be at stand M252 discussing how organisations can ease the complexity of virtualisation by deploying its HC3 hyperconverged platform. Ideal for SMBs and disrupted enterprises the HC3 cluster offers the agility and flexibility needed to meet growing requirements. It is easy to use and requires no licensing fees, ideal for uses that are looking for a low maintenance, long term solution.

Please see further details below:

Date: April 26th – 27th 2017
Stand: M252
Location: Manchester Central

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About Scale Computing

Scale Computing integrates storage, servers and virtualisation 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 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.

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