

Nominee: Scale Computing

Nomination title: Bringing 'Hyperconvergence' to SMBs and midmarket

Scale Computing is simplifying virtualisation: its 'flagship' infrastructure-as-an-appliance platform called HC³ is easy to use and reduces the time required for virtualising and managing companies' IT environments. Since HC³ is hyperconverged', it requires no licensing for any of its different management features and no additional hardware investments.

Why nominee should win

Bringing 'Hyperconvergence' to SMBs and midmarket having designed the HC3 specifically for the SMBs and midmarket to ensure that they receive a product designed to meet their requirements.

The HC3 removes the need for organization to purchase separate hypervisor licenses.

HC3 is designed as a 'hyperconvergence' platform to simplify SMBs' deployment of high availability and scalable infrastructure because it is as easy as setting up a single server.

With the HC3 should there be an equipment failure, applications and data fail over between nodes, providing continual service availability.

The HC3 allows for additional nodes to be added in the main cluster in minutes removing the need to overprovision the environment.

With over 900 customers across the globe utilizing HC3, Scale Computing's customer base has grown since launching its first product in 2009.