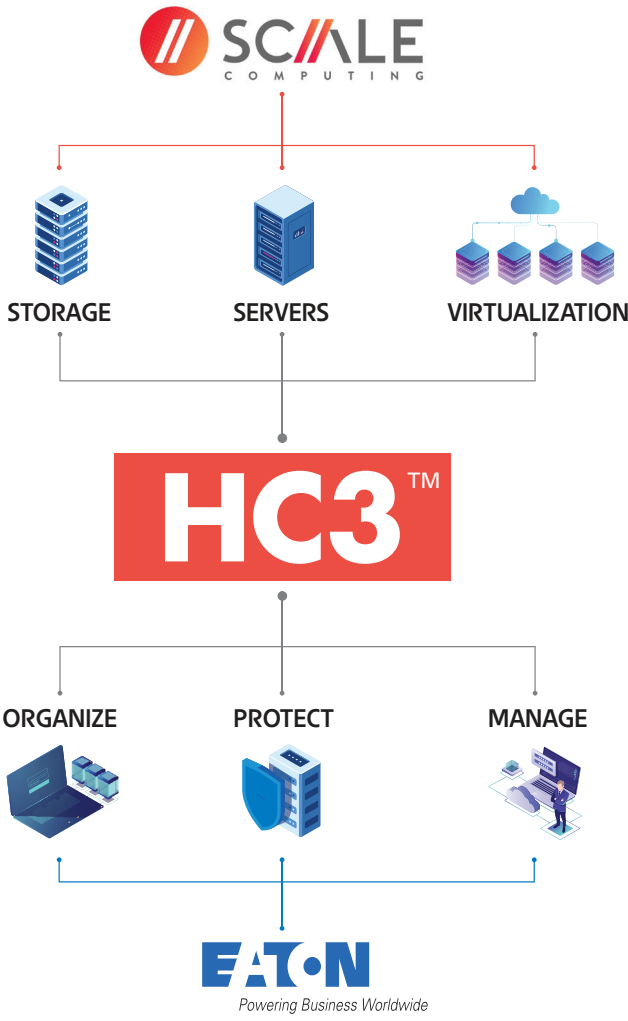


Join Eaton as we support Scale Computing's Platform 2022, a global partner event.

February 15 to April 5

And see how Eaton and Scale Computing ensure business continuity.

[Click Here to Register for Weekly Sessions!](#)



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 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. As a power management partner, Eaton provides solutions that organize, protect, and manage HC3 appliances to help maximize business continuity and meet business objectives.

Eaton products to support Scale Computing. HOW WE DO IT?



Organize

Choosing the rack to place your HC3 system or other critical IT equipment is important to the overall health and function of your infrastructure. Keep HC3 appliances, switches, and other equipment safe and secure in Eaton enclosures. Cable and airflow management options ensure the rack is organized and maximized for airflow for reduced cooling consumption and costs.

[Click here for more...](#)



Protect

Protecting your HC3 system is vital to the success of your business. Installing the right backup power, power distribution and other power accessories determine how long your equipment will run during a power outage and how efficiently your equipment will run during a normal business day. Eaton UPSs provide reliable and redundant power solutions while rack power distribution units distribute clean power.

[Click here for more...](#)



Manage

Eaton's Intelligent Power Manager software delivers remote monitoring and management capabilities so you don't have to run onsite when there's an issue with power. You can view and manage the HC3 system or multiple deployments remotely on your PC with an Internet connection.

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