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Power, cooling and space tool from Aperture



Aperture has launched Aperture VISTA Capacity Management, a new application that enables data centre managers to better understand and predict the consumption of power, cooling, space and other physical resources.

Aperture VISTA Capacity Management enables organisations to track infrastructure usage over time and apply forecasts of future application pipelines to predict the consumption of data centre resources. It enables data centres to determine when key resources will run out, providing plenty of lead-time for future data centre planning and minimising the risks associated with outages or service disruptions. By enabling data centre resources to be managed accurately, Aperture.

“Facilities management and IT management have typically not cooperated on data centre planning to the level needed for today’s enterprise,” said Bill Clifford, chairman and CEO of Aperture Technologies. “Historically, capacity management of the data centre only considered floor and rack space, and did not have to cover power and cooling capacities. IT did not need to communicate with Facilities to understand when capacity would be exceeded. Today, with high density equipment changing the way data centres are operated, IT and Facilities must cooperate in planning how resources are allocated, ensuring they are aligned with the needs of the business. This requires the tools and capabilities that Aperture is providing.”

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