



Using HCI to Bring Virtual Desktop Infrastructure Back in House at Reduced Cost and Complexity

HC Networks is a network system integrator that provides a wide range of network-related solutions and services. Founded in 1981, the company currently employs 292 people and serves customers across Japan, including enterprises, educational institutions, government departments, and medical institutions. A change in hosting arrangements meant that HC Networks needed to bring its virtual desktop infrastructure (VDI) back in house. To support the environment, the company introduced a hyperconverged infrastructure (HCI) solution based on Lenovo ThinkAgile HX Series appliances, featuring 2nd Gen Intel® Xeon® processors and Nutanix software, improving the efficiency of VDI server operations while keeping costs and management effort to a minimum.

“The most promising candidates for the VDI infrastructure were Nutanix and the Lenovo ThinkAgile HX Series with 2nd Gen Intel® Xeon® Scalable processors.”

Mr. Yoshio Nakayama,
Business Administration
Department Manager,
Information System
Group, HC Networks

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