

Treating more patients in a COVID surge

Nanjing Qingao Shelter Hospital

At the height of the COVID-19 pandemic, the Fourth Affiliated Hospital of Nanjing Medical University set up a temporary field hospital—Nanjing Qingao Shelter Hospital—to cope with any surge in cases at any time, providing 700 extra beds and a PCR testing lab. The hospital worked with trusted partner Lenovo to get the technology needed to support this extraordinary venture in place in just days. Lenovo ThinkAgile VX Series hyperconverged appliances and ThinkSystem storage are used to run an extension of the hospital information system (HIS) for the field hospital, adding critical care capacity for COVID patients.

[Learn more](#)

Hardware

Lenovo ThinkAgile VX7520
Lenovo ThinkSystem DM5000H
Unified Hybrid Storage Array
Lenovo ThinkSystem DM7000H
Unified Hybrid Storage Array
Lenovo Storage DX8200D

Software

Lenovo SureHA
VMware vCenter Server
VMware vSAN
VMware vSphere

Services

Lenovo On-Site Services –
Deployment



“The hyperconverged and software-defined nature of our Lenovo solutions enables us to rapidly spin up resources to meet demand as and when COVID admissions rise, allowing effective treatment of patients.”

Sun Yong

Director of Information Center, Fourth Affiliated Hospital
of Nanjing Medical University

