

Future-proofing IT to ensure continuity of care.

Nanjing LuHe People's
Hospital

Solution components Hardware

- Lenovo ThinkAgile VX Series

Software

- VMware vCenter
- VMware vSAN
- VMware vSphere

Nanjing LuHe People's Hospital is a tertiary-level hospital in Jiangsu Province, China. Each year, the hospital treats almost 1 million people, discharges 35,000 patients, and performs 10,000 operations. Founded in 1949, Nanjing LuHe People's Hospital has undergone many major transformations over the last 70 years. To support its ongoing digital transformation efforts, the hospital implemented a cutting-edge hyperconverged infrastructure (HCI) solution based on Lenovo ThinkAgile VX Series. The HCI platform delivers top performance, high availability, and easy scalability for more than 40 of the hospital's mission-critical healthcare systems—including Oracle Database, HIS (hospital information system), and PACS (picture archiving and communication system)—so that it can continue delivering excellent patient care in the years to come.



“Previously, our data center was a tangle of different server and storage solutions, which was time-consuming to manage and maintain. With the Lenovo ThinkAgile VX platform, we've reduced our infrastructure footprint by 50%, and halved operational and maintenance costs.”

Wu Yang,
IT Director, Nanjing LuHe People's Hospital



南京市六合区人民医院
Nanjing LuHe People's Hospital

中国药科大学第一附属医院
鼓楼医院集团六合医院

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