





“We see IBM Power Systems delivering five times the capabilities of our previous cloud-hosted infrastructure at half the price.”

—Zach Silverzweig, Co-founder, CipherHealth

Business challenge

How could CipherHealth, a healthcare technology company, scale its infrastructure to effectively support an expanding customer base and product mix, without dramatically increasing its costs?

Transformation

When delivering solutions to the healthcare industry, high reliability and fast, consistent performance are an absolute necessity. By migrating its platform from cloud-based services to on-premise infrastructure based on IBM solutions, CipherHealth achieved huge gains in performance, improved reliability, and dramatically reduced costs.



Zach Silverzweig,
Co-founder of
CipherHealth

Business benefits

50%+

reduction in monthly costs on infrastructure

88%

drop in time for ETL processes, allowing for real time big data processing

Eliminated

deviations in performance variability

CipherHealth

Bucking the cloud trend to improve performance and reduce costs

[CipherHealth](#) is a healthcare technology company committed to improving patient outcomes and experiences through enhanced communication and care team coordination. Founded in 2009, and based in New York City, the company offers intuitive solutions that help both care providers and patients save time, reduce costs and achieve better outcomes.

Solution components

- IBM® Power® System S824L
- IBM Power System S822LC for Commercial Computing
- IBM Systems Lab Services



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