

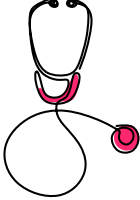
Using the Cloud to Improve Patient Experience in Healthcare



Healthcare is putting patient experience at the forefront.
A patient-centric experience allows providers to offer better care. **BUT...**

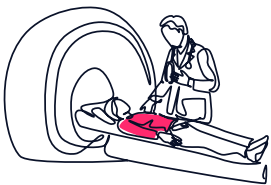


What tools do they have to improve patient experience?

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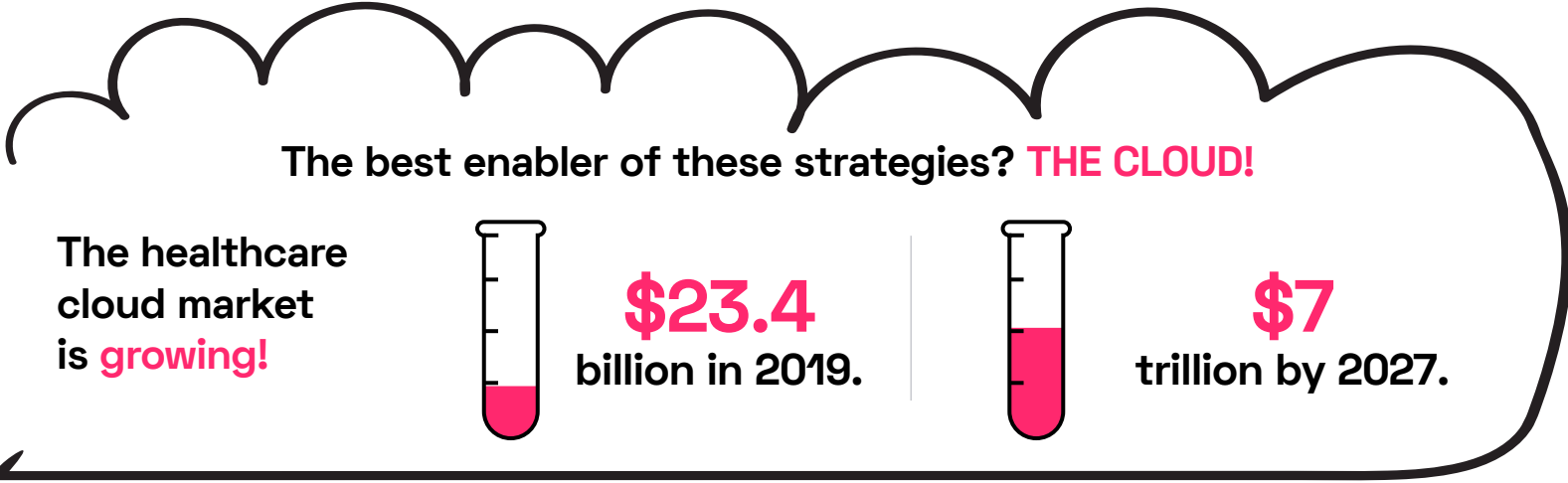
1 Conduct studies to figure out patient preferences
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2 Study patients throughout their treatment journey
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3 Partner with advocacy groups to build trust
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4 Increase transparency through the process of therapy development
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5 Use digital solutions to supplement hearing from patient directly



The benefits of the Cloud:

- Lower costs** than hosting an on-prem datacenter
- Enables **better interoperability between providers** for better patient care
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- Ability to **participate in telehealth and virtual care**
- Tighter security** protocols vs DIY

In order to leverage the cloud for your patient-centric initiative, you need fast performance for your most mission-critical data on the cloud. How do you get that?

Enter Silk!

Silk is an adaptive, software-defined SAN that serves as the cloud acceleration layer for mission-critical workloads, making cloud performance predictable at scale. It delivers real-time data access, consistent application performance, and instant recovery - without performance-driven overprovisioning or application refactoring.

Trusted by enterprises across finance, healthcare, SaaS, and more, Silk accelerates databases, analytics, and AI workloads with built-in resiliency. By enabling independent scaling of performance and capacity, Silk helps organizations unlock the full value of their data.

Ready to get started? Learn more at <https://silk.us/solutions/healthcare/>.