

COMPARISON CHART

The Greenway Secure Cloud Advantage: Cutting Edge, Secure, and Scalable

Transform your healthcare practice with cloud technology, powered by AWS

Transitioning to a cloud environment offers significant advantages over on-premise servers, including enhanced security, cost savings, and greater efficiency. Cloud solutions like Greenway Secure Cloud, powered by AWS, allow a rapid pace of innovation, ensuring you are always at the forefront of technological advancements, with features like AI-driven analytics and automation to simplify your day. The power of Greenway Secure Cloud's innovation transforms your healthcare practice and guarantees your data is always secure and accessible, driving continuous improvement and excellence in patient care.



	On-Premise Servers	Greenway Secure Cloud <i>powered by AWS</i>
Security & Protection 	Physical servers face risks such as theft, physical damage, and natural disasters like wildfires, hurricanes, flooding, and more. Regular patches and updates are necessary to keep systems secure.	A cloud environment offers robust security, minimizing vulnerabilities and supporting automated updates as needed. With data stored in multiple locations, the cloud reduces exposure to physical threats. Fortune 500 companies that migrated to an AWS Cloud saw a 98% reduction in P1/P0 incidents with improved application performance.
Innovation 	On-premise servers often struggle to keep up with the rapid pace of technological advancements and innovation, which require significant capital investment, ongoing maintenance, and frequent updates.	The partnership between Greenway Health and AWS exemplifies a commitment to driving the next era of healthcare transformation. By harnessing AWS's industry-leading cloud technologies, Greenway built a scalable, efficient, and secure cloud solution to support healthcare providers in delivering exceptional care. With healthcare-specific capabilities—like GenAI-powered chart search and population health analytics—Greenway Secure Cloud powered by AWS transforms healthcare operations and ensures your data always remains secure and accessible.
Cost Efficiency 	Require a dedicated IT team for maintenance, leading to higher operational expenses. Hardware and software upgrades add to the recurring costs.	Reduces the need for an on-site IT team, lowering operational costs. Pay-as-you-go pricing supports cost-effective scaling based on demand. One client saved \$36,000 annually when migrating to Greenway Secure Cloud.
Time Savings 	Maintenance and updates take time, requiring IT teams to handle security and performance upkeep.	Automation reduces IT workload, allowing teams to focus on strategic initiatives instead of routine maintenance. One client saved 45-60 minutes per device on upgrades.
Scalability & Flexibility 	Expanding capacity requires substantial investment, limiting scalability and flexibility.	Greenway Secure Cloud adapts to changing demands without major upfront costs, scaling dynamically based on usage. Clients in the cloud demonstrate a 25% reduction in application response time and a 30% increase in system throughput, supporting more efficient and cost-effective operations, even during peak usage.

Interested in learning more about Greenway Secure Cloud?
Contact your Customer Success Advisor today!