

Healthcare

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Information systems and application developers are transforming the healthcare industry. From the way patient records are stored, to advancements in medical technology and HIPPA regulations, real time information and modification are essential to providing quality patient care. DDS provides the following features to software architects:

Privacy

Each user only receives the information they need (or are intended) to receive.

Security

interactions with other services or application's are independent from network services, meaning they are always available for users

Real time

With very low overhead and efficient processing, messages are sent with minimal latencies (approximately 70 microseconds).

DDS also has a flexible architecture that is also scalable: it can adapt to processing both large and small amounts of data.

Source: [Twin Oaks Computing: Healthcare](#)

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