

Financial

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Financial systems may be computing powerhouses compared to other [data_distribution_service_dds](#) industries. These environments depend on absolutely Secure, Reliable, Real-time data transfer, sometimes over long and unreliable physical connection for large amounts of data messages.

DDS can handle the large [bandwidth](#) and low latencies required over a Reliable [protocol](#), while adding the other powerful features of DDS, including content filtering and dynamic discovery.

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

Create a Case Study **WWW WWW...** (e.g., My NASA Project) →

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