

CASE STUDY



About Wesley Clover Solutions

Wesley Clover Solutions was formed to meet the growing demand from financial trading firms for expertise in managing the transition from legacy to next-generation IT solutions.

We help customers realize the potential of new technologies while reducing risks, complexity and costs.

We have deep domain expertise in financial trading technology and experience installing and supporting mission-critical real-time trading infrastructure.

Wesley Clover Solutions also draws on resources of our parent company, Wesley Clover, and industry-leading partners to deliver reliable, flexible and cost-effective solutions to our customers.

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International Communications Carrier Turns to Wesley Clover Solutions for Mission-Critical Voice Solution

A Fortune 500 communications company operating one of the world's most advanced global networks selected Wesley Clover Solutions to provide an IP voice communications platform for their Global Network Operations Center (GNOC) in New Jersey, USA.

This system ensures instant communications with other GNOC's and carrier partners who are monitoring the health of a global network carrying nearly 20 petabytes of data traffic on a normal business day and offers 99.999 availability to its customers.

In order to guarantee success, the Wesley Clover Solutions team worked hand-in-hand with the client's IT professionals to conduct extensive evaluation and testing of the reliability and specialty feature/functionality required in their command center environment.

Prior to launching the systems into production, detailed testing was conducted in lab environments to minimize risk and disruption to the business when the systems went live. Migration plans were derived to move the client from the current telephony environment to the new environment, including moving the toll-free numbers and auto ring down circuits.

A mix of more than 150 IP Turrets and IP Phones have been implemented and integrated with the company's enterprise voice platform, Cisco Call Manager (via Q.SIG) as well as a variety of unique command and control capabilities that facilitate instant communications with key offices and partners.