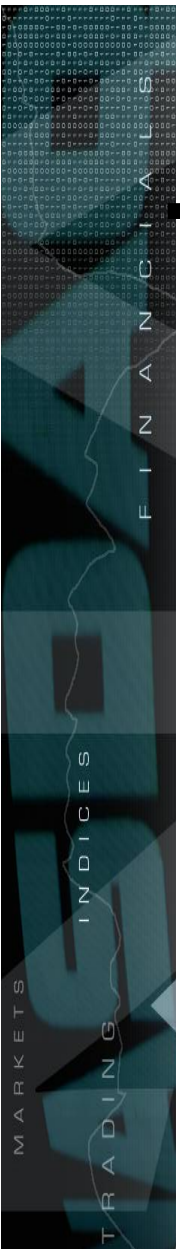


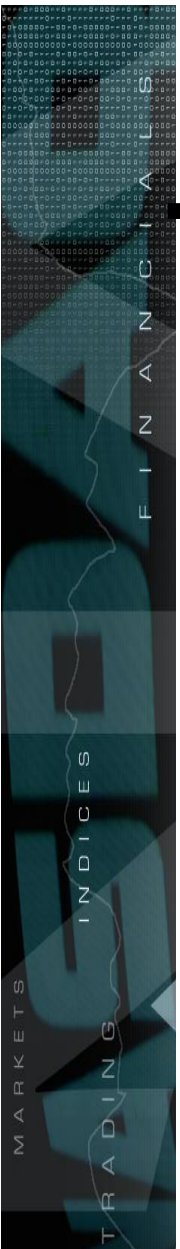
Dennis Noto's Accomplishment Timeline

At a Glance

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- 2014 Liberty, first full advisor platform on mobility** – First Custodian to bring the entire platform to “Any piece of Glass”. Full functions from trading to billing on any tablet, TCA stakes claim to which Schwab, TD, Fidelity can't.
- Corporate voice/data communications moved to the cloud** – Restructured infrastructure by migrating VOIP/ Call recording systems, Exchange, Video conference services to Cloud infrastructure streamlining expenses, enhancing business continuity, and accelerating information technology productivity.
- 2013 Agile Development** – Converted software development from a waterfall methodology to Agile with product and business leaders. Accomplishments included better product definition, better time management, and more production ready packages.
- 2012 CIO Magazine Award** – Top one hundred most innovative company in the US based on “Any piece of Glass” architecture driving personal apps in all mobile stores for over 100 registered investments advisors.
- Enterprise computing** – Virtualized 300 Unix/Linux systems on to IBM Pseries/DS88000 to raise availability to 99.999% and feature hot disaster recovery redundancy, capacity on demand, data at rest encryption, and zero single point of failure. List for hardware \$10 Million, actual purchase \$3.5 Million.
- 2011 Mobility UX-** Revolutionized user experience by leading company through a business/technology re-engineering project that optimized graphical applications using Apple UX techniques for web-based applications with branding down to the mobile device including personalized apps for advisors in the iTunes/Android stores.
- 2010 Cost Basis** - Led company to satisfy requirements with innovative thinking that leveraged outside tax law firm with internal product/architects/programmers to develop an engine to satisfy all tax requirements presented for equity and mutual fund traded securities.
- 2009 New Relational Database without changing 99.8% of business logic** - SQL-IO module replaced old fixed record files accessed by COBOL-IO. Allowed legacy complex brokerage system to be modernized with today's technology: web portal front-end, faster development, and business intelligence reporting.

Dennis Noto's Accomplishment Timeline

At a Glance

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- 2008 XML Reporting Services** - Developed system to create graphical reports from fielded report data inserted into a time-series business intelligence database by XSLT parsing.
- 2007 Data Center Redeployment** – Led project to consolidate ADP brokerage and payroll datacenters into two mega centers across the US, which reorganized over 1,500 people in all areas of technology including international operations.
- 2005 New Client(\$20 Million contract)**– Prospect Benchmark demonstrated 650 Trades per Second, 2.3 Million Trades processed in one hour on a Tandem NSK S88016. Achieved client goal of 1 Million trades per hour.
- ISO/IEC 17799:2000 BS7799 Information Security** - 20th company in the United States & First division in ADP to certify data center.
- 2004 Inhouse Client signs for Portfolio Web Front-end-** Broke 3 tier web application across two mainframes/data centers. Booked \$20M two years early and client spent another \$5M on enhancements.
- 2003 Non-Profit BCS hot site live** - Features 5 minute contractual switch over(internal switch actually 5 seconds). Dual SONET Rings, millisecond lag mainframe replication, and virtual IP addresses for transparent client networks, define key technology features of ADP/SIS BCS data center.
- COMPUTERWORLD Publication “Leveraging Leasing – May 27th, author Barbara Reimers** - Sun E1000 replaced by IBM Pseries to yield 25% drop in run rate while producing 300% performance boost and 10X availability rating.
- 2001 ISO 9001-2000 Quality Mgt System** - First division in ADP to certify data center by Orion Registrar Inc.
- 2000 ADP/SIS Benchmark for Client**– 400 TPS (Orders,Cancels, Exec,Partials, Admins, Open Detail Query). Demonstrated pulling Processor board, Disk, and network interface, without application interruption. Executed on a 16 processor HP Tandem NSK.
- 1999 TAL Intercept Library** - Implemented to trap OS calls to change from C to D operating system procedures. Three year's savings of 60+ developers, roughly \$10+ Million savings in expense!
- 1998 PIX Firewall replacement** - Reverse NAT alias functionality added based on Dennis's specification which led to replacing 60 Sun Sparc servers handling firewall services. Drove Availability increased 1000%, expenses dropped by 75%, configuration time decreased from 5 days to 5 minutes.