

Clinton Stewart



Clinton Stewart was Vice President of Business Development for IRP Solutions. **Stewart has over 20 years' experience leading and developing federal, state, and local government engineering documentation, and proposal development activities for large-scale systems and platforms namely; aerospace systems, telecoms billing systems, embedded security systems, command & control systems, video systems, and collaborative computing systems.**

Stewart graduated from Chapman University with a Bachelors of Science in Electrical Engineering. He has a Diploma in both Electronics Technology and Communications Systems. Stewart decided to join the United States Air Force after a year of College.

Stewart was selected for a special agent assignment overseas, while serving as a cryptosystems engineer at NORAD-SPACECOM in Colorado Springs, Colorado at the famed Cheyenne Mountain Air Force Base. Overseas duty at that point in his career would have created a severe hardship, as his father was chronically-ill with renal failure and dialysis treatments. He petitioned the Air Force for a hardship separation, and was honorably discharged.

Stewart went on to be an Architect, approximately half of his career has been involved with building and supporting large-scale software applications such as billing systems, healthcare data systems, business intelligence systems, ecommerce systems and the like. **Stewart has been in the intelligence community for over 20 years as a system scientist specializing in various security disciplines, especially cyber-security.** Having completed 10 projects at the No. 2 energy producer performing security architecture and wireless mobility engineering in California ISO, and ISOs in eight other states including ERCOT, Midwest ISO, Southwest Power Pool he is uniquely suited to contribute on this project.

In February of 1999, Stewart was working in Atlanta as CIO of Atlanta Empowerment Zone Corporation. Stewart heard about the software project his friend Gary Walker was working on, and how excited he was about it. This was a project intended to facilitate and organize activities and tasks associated with criminal investigations. **Gary Walker had received a request from El Paso County Sheriff's office to work on this software solution.**

Stewart joined the team and contributed with his efforts in a number of different ways characterizing its capabilities, rationalizing its architectural approach to be suitable as enterprise-class software, developing a product capabilities and features listing, market analysis, product documentation, marketing collateral materials, training materials, and patent filings.

CLINTON STEWART'S PROFESSIONAL EXPERIENCE includes:

- SECURITY ARCHITECT CONSULTANT, Nerc
- GREEN DATA CENTER CONSULTANT, The Durango Group
- INTEGRATION ARCHITECT, Colorado Dept. of Human Services
- NETWORK ENGINEER, United Launch Alliance
- FACE ARCHITECT, Xcel Energy
- PERFORMANCE ARCHITECT, Verizon Business
- PRODUCT MANAGEMENT & NEW TECHNOLOGY MIGRATION, AccuWeather, Inc.
- SAN-CENTERED PLANNING ENGINEER, Qwest Cyber Solutions
- GENESIS PROJECT MANAGER, GE Access
- ARCHITECT, U S WEST Communications, Inc.
- AEROSPACE ENGINEER, TRW, Inc.
- AEROSPACE ENGINEER, GTE Corporation
- CRYPTOSYSTEMS ENGINEER, U.S. Air Force

CLINTON STEWART'S PERSONAL LIFE:

- Single, w/1 daughter
- Enjoyed spending quality time with his daughter
- Attended the same church congregation for 30+ years; Minister
- Performed Love & Kindness acts throughout local community
- Volunteered services to local Homeless Shelter

