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| Stacey SavidgeProgram Expertise  * **HealthCare** * **Medicaid** * **ACA** * **DOD**  Areas of Expertise & Specialization  * **Data Center Implementations/Consolidation** * **IT Application Development – Mobile** * **Cloud Deployment** * **Health Care IT Plan Management** * **IT Security/Cyber Security** * **Quality Assurance** * **eCommerce/eBusiness** * **Big Data** * **ITIL** * **LEAN** * **Business Intelligence** * **Business Transformation**  Education & Memberships  * **Masters of Business Administration**   **National University**   * **BS, Business Administration, MIS (Minor: English)**   **California State University** Methodologies  * **Agile Software Development** * **Extreme Programming (XP)** * **Feature Driven Dev (FDD)** * **Joint Application Dev** **(JAD)** * **Lean Development (LD)** * **Rapid Application Dev (RAD)** * **Rational Unified Process (RUP)** * **Scrum** * **Spiral** * **Systems Development Life Cycle (SDLC)** * **Waterfall (a.k.a. Traditional)** | 916-402-1717 |

# Relevant Experience

## Professional Summary

Ms. Savidge is Leader CIO/CTO/COO with extensive experience developing and leading the strategy and delivery of large IT infrastructure and application teams. She has run 24/7 IT development, PMO and IT operations. Managed budgets/forecasts in excess of $65M, and managed operations. She has managed 150+ direct reports. Her experience includes leading global IT integrations and architecture.

She has led contracts with Microsoft, Blue Shield and Blue Shield of CA, State of California – Covered CA and has Medicaid – ACA experience, working closely with County and State agencies and personnel focused on regulation, requirements (ACA, Medicaid, CHIP) definining processes, and developing integrated technology solutions.

She has architected and deployed:

* Cloud Deployment – Servers, Web, Storage (Atmos) – Big Data
* Web J2EE
* SharePoint 2010 & 2013 & 2016
* Database SQL, Infromatics, Sybase, Oracle
* Analytics – Tableau and MS BI
* Data Center Management
* PC Management / Deployment
* Intranet – SharePoint, Drupel, HTML
* Disaster Recovery
* VOIP
* Big Data – 60 PB (Petabyte) – Data Mining
* Server Management
* Network Management – LAN and WAN
* Help Desk / Service Desk Management
* SAP – Oracle – MS Dynamics
* VMWare
* Mobile – BYOD
* JIRA

**GMMI and GGA TA - Florida**

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| **Chief Technology Officer** | **2018 – Current** |

Ms. Savidge manages all Technologies and IT staff for the Global healthcare company including all infrastructure – Network, Cloud,Telecommunications, Data Centers, Storage, Servers and all Application Development across the enterprise. Responsibilities includ:

* Deployed and maintain new Federal Employee- Claims/Eligibility processing for Federal Employees insured with Blue Cross Blue Shield.
* Work closely with executives, business unit leaders, and IT leaders to develop, refine, and execute an IT vision and strategy aligned with current business objectives and priorities.
* Provides strategic direction and guidance on technology and technical capabilities, technology roadmaps and associated investments, program/project prioritizations, and strategic sourcing.
* Approve all projects related to selection, acquisition, development and installation of all major information systems application as well as Infrastructure.
* Review all hardware and software acquisition and maintenance contracts, soliciting involvement and participation of other management team members as appropriate.
* Develop and monitor the approved annual operating and capital budgets for information and technology systems.
* Responsible for all information systems and networks operating 24x7- 365
* Develop and maintain the IT systems architecture, defining standards and protocols.
* Develop and maintain system disaster recovery plan in the event of power failure, damage to the system.
* Data Center Consolidation Architect and Lead
* Disastor Recovery and Cloud technology
* Websites and all technology related
* Cyber Security
* TCO and ROI
* Change Management of the move from legacy systems to modern technology

**Amador Networks**

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| **Managing Partner / Independent Consultant** | **August 2007 – June 2018** |

Ms. Savidge was a key management consultant, working closely with all areas of the business. She directed IT programs – PMO projects, working with IT, business owners, auditors and vendors, negotiating contracts and managing complex budgets. She also had business development and Program Management responsibilities for healthcare services, policies and eligibility requirements. Specific projects included:

**First Data**

Ms. Savidge led the consolidation the LEADER Replacement System (LRS) Project. LEADER is a case management and benefits eligibility system for public assistance case workers in Los Angeles and neighboring counties. It is one of the three statewide welfare systems in California and will eventually consolidate with the SAWS Consortium IV system to serve 40 of the state’s 58 counties. Led First Data and client teams in developing required technical deliverables and work products recommended strategies for technical aspects of projects

**Blue Shield of CA San Francisco CA 2015 - 2016**

Ms. Savidge was responsible for execution of business shared services across the enterprise. She designed, developed and executed a busiess and IT strategy across ALL Blue Shield Plans Nationwide. Shared Services oversees Strategy and Design, Performance and Analytics (Tableau and MS BI), as well as Workforce Management, utilizing 834, X12 and HL7 data exchange, Sarbanes Oxley, HIPAA, 340 B.

**Hewlett Packard (HP) Roseville CA 2015 - 2016**

Ms. Savidge supported CalWIN, Healthcare, Education and Utilities. She managed infrastructure engineers, QA, Development, Analysts & Project Managers. Responsibilities involved user communities up to 12,000, and included Business Objects and Crystal Reporting, 834, X12 and HL7 Data Exchange, Sarbanes Oxley and HIPAA

**Covered California ACA California, Sacramento CA Sept. 2013 – Nov. 2014**

Ms. Savidge was the Chief of Information Technology Operations, responsible for all IT infrastructure - Network andIT Applications COTS, Big Data, PMO, BI, Web, Infrastructure and Data Centers while overseeing day-to-day IT Operations. She was also the Principal Architect supporting the growth of the organization. She managed the Web and all Applications as well as the Service Desk/Help Desk, Web, Project Managers, and Analysts. Her responsibilities also involved:

* Organized and managed teams of vendors and contractors for various hardware and software deployments.
* Implemented virtualization and cloud computing services across the enterprise in addition led a private a private cloud implementation (IAAS and PAAS).
* Implemented MDM and BYOD as well as big data and analytics. Principle IT Architect led Technical Governance functions. Managed [www.coveredca.com](http://www.coveredca.com) Intranet SharePoint 2007 & 2013 deployments.

**MedNax**

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| **Vice President of IT** | **June 2016 – December 2017** |

Ms. Savidge managed all infrastructure – Network, Cloud,Telecommunications, Data Centers, Storage, Servers – across the enterprise. This included 500+ locations, a $65M+ budget, 100 employees. Responsibilities included:

* Approve all projects related to selection, acquisition, development and installation of major information systems.
* Provide direction on evaluation, implementation and maintenance of information systems.
* Review all hardware and software acquisition and maintenance contracts, soliciting involvement and participation of other management team members as appropriate.
* Develop and monitor the approved annual operating and capital budgets for information and technology systems.
* Responsible for all information systems and networks operating 24x7- 365
* Develop and maintain the IT systems architecture, defining standards and protocols.
* Develop and maintain system disaster recovery plan in the event of power failure, damage to the system.
* Data Center Consolidation Architect and Lead -12 Data Centers to two.
* Disastor Recovery and Cloud technology
* TCO and ROI

**Social Interest Solutions – ACA Arizona**

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| **Chief of Operations / Deputy CIO / CTO** | **February 2015 – May 2016** |

Ms. Savidge had executive responsibility for planning, implementing, managing and controlling all IT operations and administrative functions - heavy emphasis in IT, BI, PMO, QA and Accounting. She designed, developed and execute a business and IT strategy across the enterprise. She provided the vision and leadership in the development and implementation of company-wide IT programs. Responsibilities included:

* Direct computer operations - local area networks, wide-area networks, including VoIP, data, service desk and imaging.
* Oversee all Information Technology
* Manage the financial and administrative aspects of the contract P&L
* Responsible for the project staffing, staff assignments, and performance management
* Managed the deliverables, project scheduling of projects, and customer relations
* Responsible for the internal reporting metrics, quality management, knowledge management, and risk management
* Directed all IV&V teams and efforts

**Software: MS Project, MS Office, Visual Studio, SQL Server, SharePoint, Office365, BIG Data**

**AEROJET / CEI/Rocketdyne**

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| **Director, Enterprise Information Technology** | **August 2010 – December 2012** |

Ms. Savidge was a key executive on the management team responsible for all aspects across the Enterprise of all Infrastructure, Web, Intranet, Data Centers, Servers, Storage, Network, Big Data, Help Desk, Email, Mobility, BYOD, Desktop and Wiring. Total budget responsibility 37 million annual budget. Organized and managed teams of vendors and contractors for various hardware and software deployments. Staff of (100+)

* Managed [www.aerojet.com](http://www.aerojet.com) and the Intranet – SharePoint 2007
* Fostered and drove teaming and technology/process standardization and optimization across the Enterprise
* Fostered and created a culture of continuous improvement and best practice in both technology and process globally- Implemented BYOD and Windows 7
* Articulated, drove and embed a business operations led technology & process governance framework
* Reviewed and analyzed existing applications and IT infrastructure effectiveness and efficiency, and developed strategies for improving or leveraging these systems
* Ensured that any new software or systems integration into company systems meets functional requirements, system compliance, and interface specifications.
* Provided direction and leadership to organization, Web, IT Security, Telecom, Help Desk, Systems Support, applications and Database Services teams.
* Led Business Transformation across the enterprise.
* Organized and managed teams of vendors and contractors for various hardware and software deployments

**Northrop Grumman**

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| **CIO / Site Program Manager** | **January 2009 – December 2009** |

Ms. Savidge was a Senior executive in the enterprise responsible for all Information Technology and Computer Systems on the Yuma Proving Ground that supported the enterprise. **Managed 120+ technology personnel with a budget of $60 million.**

* Project oversight over all of IT including Cyber Security ensure projects were completed on time and on budget.
* Developed and managed IT standards, policies and procedures. Managed standardized controls and audit compliance. Managed all contracts, vendors and legal documents.
* Profit and Loss responsibility for a 11 million dollar cost plus contract with the DoD. Managed QA department. DITSCAP responsibility. Portfolio Management. Directed cross functional teams of 120+ employees. User community 4,000+. 1300 square miles.
* Planned and implemented Green Strategy for the Data Center, Deployed Windows Vista to 4000 employees. Growth of Information Technology team by 25%.
* Implemented IT Security/Cyber Security – across the base – application security as well as infrastructure.
* Managed the day-to-day management of overall contract
* Managed the financial and administrative aspects of the contract
* Responsible for the project staffing, staff assignments, and performance management
* Managed the deliverables, project scheduling of a myriad of projects, and customer relationship
* Responsible for the internal reporting metrics, quality management, knowledge management, and risk management.

**HealthNet, Inc.**

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| **Director, Application Development** | **January 2000 – August 2007** |

Ms. Savidge developed, delivered and supported application solutions for enterprise IT systems. Staff of 60+ 30 contractors. Budget of $20 million with P/L responsibility as well as the capital budget. [www.healthnet.com](http://www.healthnet.com/) and [www.healthnetfedralservices.com](http://www.healthnetfedralservices.com). Managed and led development. Consolidated 13 websites into two. J#2EE and .net C

* Managed J2EE/Java, HTML, ASP programmers. Manage and concatenated 13 production websites.
* Led the planning, design, engineering, implementation, maintenance, and support of the www.Health Net.com JAVA and .NET WEB environment.
* Co- developed a migration strategy for Legacy Replacement.
* Produced an implementation roadmap, and the annual resourcing and sourcing plan. Responsible to maintain existing systems, processing, and infrastructure, while providing direction in all technology related issues in support of information processing.
* Aligned business strategy with a technology vision by integrating company processes with the appropriate technologies and Implemented EDI/E-Commerce projects.
* Defined and managed IT Security for the Federal services division. Performed Risk assessments, security programs.
* Budget of $20 million.  
  Lead IT Project Manager on WEB/ e-Commerce/eBusiness, security development and implementations.
* Conducting WEB consolidations 12 Data Center sites into one - Implemented host E-Commerce Corporate Web Portal.
* Conduct large-scale, multi-site systems development and integration of databases into a healthcare environment.

# Computer Technologies

* LAN’s, WAN’s , MAN’s – Oracle PL/SQL, ASP.Net, XML, XSL, Disaster Recovery, Citrix, VMWARE, Web 2.0, SAAS,VOIP,ERP, Team site, ITIL, Team Foundation, Quality Center, VMWARE, Blackberry, Wiki’s, Ajax, Agile and SCRUM
* Architecture: Data Centers, Networks, Storage, VoIP, Cloud solutions, Servers, Applications
* Project Management: Microsoft Project, Workbench, PlanView, Six Sigma
* Network: NT Server, Client Server, Novell Netware, TCP/IP, IPX/SPX  
  Operating Systems: IIS, Solaris Applications**:** MS Office Suite, VISIO, SAP, ERP
* Telecommunications Systems: CISCO, ROLM/ Siemens, Nortel, ATT, Mitel, Rockwell, Aspect, Avaya, Genesys
* Languages: C, C++, HTML, JAVA, J2EE, .NET C#
* Database: Oracle, Microsoft Access, SQL
* Internetworking: HP OpenView Network Node Mgr, CiscoView, Cisco IOS, OSPF, ATM, Ethernet, AVPN

Ditscap, Diacap, Thin client, ITIL, JIVE, SaaS, SOA, Cloud Computing, High Performance Computing (HPC) Big Data, BYOD, IT Security, Business Intelligence, IAAS, BI, SAP, Oracle, Salesforce, MS Dynamics