Skills

- Cross-Functional Communication
- Remote Project Management
- Deployment Management
- Application Management
- Data management
- Self-motivated

- Client assessment and analysis
- Process Implementation
- Client assessment and analysis
- Project management
- Enterprise monitoring
- Enterprise patch management

Work History

Atos In North America

10/30/1998 - Present

<u>Director - Tooling and Automation/ Applications Services - Siemens Partner</u>

- Led migration from CMO toolsets to FMO ATF & GSA global tools (monitoring Nagios/ SCOM and patching -SCCM/ManageSoft)
- Responsible for delivering Vendor Security Bulletins to all servers in the North America landscape.
- Led 9 month migration from local CMO patch tool to global Atos tools
- Successfully managed the onboarding of Siemens acquisitions into the contracted landscape.
- Set client expectations on a continual basis versus their former environment
- Executed cross functionally based on project dependencies
- Manage offshore teams (MX & India) and remaining onshore staff
 - o Support both CMO and FMO tools until FMO migration complete
- Perform the necessary activities related to team and individual objective settings
- Perform reporting activities related to those contracted for as well as internal status in the NAM weekly operational meeting
- Perform monthly financial reviews with account finance team
- Manage Atos Application Technical resources(Web/DBA/ATM) for contracted application support
- Negotiate non-standard agreements for application support varying from the standard offering
- Manage offshore/onshore resources for monitoring and Siemens security activities related to patching

Atos Origin

Manager Tooling and Automation - Arlington Shared Services

- Managed client monitoring new initiatives as wells as steady state.
- Developed internal tools and interfaces with a number of clients, in coordination with their internal tooling
- Migrated to Open Source tooling (Hyperic) as part of \$1Mil. Cost saving effort.
- Team developed interfaces from CA USD 6.0 to various customer supported help desk request systems.
- Team ted the migration from CA AHD 4.5 to USD 6.0
 - Performed internally requested modifications in order to support existing ITL compliant processes
- Supported the migration of monitoring for Schlumberger (as part of the merger) to Atos Origin, as well as the support of their monitoring product CA Unicenter.

Origin IT - Global Enterprise Management Solutions

10/30/1998-12/31/2002

Global Practice Manager Tivoli Products

- Enterprise implementation and delivery manager for globally contracted use of IBM Tivoli Products.
- Introduce/recommend Tivoli solutions as part of the tooling solutions portfolio to operational support teams
- Develop operational proof of concepts in response to new support requirements; in order to improve delivery and scale
- Develop and maintain necessary vendor relationship in terms of global contract use and cost.

Regional Operations Center Manager

- Provide Regional Global automation tooling delivery support for North and South America Delivery Units for Origin Technology
 - Platforms supported CA Unicenter, Tivoli TME 10, HP Operations Center

Other Industries – Work History

Levi Strauss Clothing

Base Technology Consultant III

- Provide Engineering/Architecture for implementations at the Primary Westlake Data Center for Levi Strauss North America.
- Implemented back end infrastructure in support of startup of the automated regional distribution centers. Model to be established for use enterprise wide.

Electronic Data Systems(EDS)

Senior Software Engineer

Onsite Data center support for Moore Business products.
System/DB(Informix)/Storage support

Montare Int'l/At&T Consumer Products

Consultant Desktop Migration

 Short term consulting contract to provide migration for the St. Louis call center from MF 3270 to Desktop PC's. Hardware/OS/Application deployment via self-developed automation

FoxMeyer Pharmaceuticals Corporation

Sr. Technical Analyst

 HP Unix system Administration and Deployment of HP OpenView/Operations for Network and Systems management in support of SAP migration from mainframe to midrange systems

SuperCollider Nat'l Lab. - University Research Associates

Section Leader

• Engineering applications and Systems support for the Advanced Systems Division, SuperConducting Super Collider High Energy Physics Laboratory

McDonnell Douglas (Boeing) Integration Services

Regional Technology Consultant

- Provided CAD/CAM consultancy services to Class A & B vendors
- Installed and provided support for a 250 node cluster supporting the composites manufacturing facility for the FA/18