**BIO/SUMMARY**

Michael B. McClelland, or “Mac” as he is known, has worked for over 28 years in the IT field and has almost 2 decades of experience in the eDiscovery and corporate governance space. Mac is currently the Director of Systems and Field Engineering at Digital Reef, Inc. a software company owned by Transperfect Corporation. At Digital Reef, Mac focuses on evangelizing Early Case Assessment tools and best practices. This includes actively participating with a wide variety of corporate and legal audiences in sales, training, and feedback sessions which he uses to inform the development and feature roadmap for the Digital Reef processing and ECA platform. In addition, Mac is often asked to consult on effective and defensible Search Strategies, ECA workflow, and forensic collection in a wide variety of matters. Prior to working for Digital Reef, Mac was the lead project manager at Recommind for the replacement of Concordance with Recommind at the Securities and Exchange Commission, Recommind’s largest account.

Mac began his career in Legal technology at a small, Boston Based company called “Icon Consulting Group” and eventually became their CTO. Over the 7 years that Mac worked there, a custom software solution developed for Exxon eventually became the “IntroSpect” review platform.

**EDUCATION**

* Bachelor of Science in Journalism

Texas A&M, College Station Texas

**PRIOR EMPLOYMENT**

Digital Reef Inc., Boxborough MA

**Director Systems Engineering**

Designed and defined technical sales for Digital Reef’s partner development and customer sales programs. Consultative professional services around training on Digital Reef software and E-Discovery Practices.

Recommind, Inc, New York, NY

**Senior Project Manager**

Designed and implemented over $4 million dollars of Recommind software and services at the US Securities and Exchange Commission enforcement division.

Overture Partners, LLC, Needham MA

**Senior IT Consultant for Vertex Pharmaceuticals**

Contract position working as a storage engineer, backup and disaster-recovery architect, and system administrator for a global pharmaceutical company’s 500+ Windows, Solaris, and Linux servers (both physical and virtual). Key contributor to Vertex Pharma’s Business Availability strategy including major upgrade of backup tape system.

Commvault Systems Inc., Westborough MA

**Pre-Sales Systems Engineer**

Customer and partner facing technology sales role working with account teams in the entire New England geography selling Commvault’s Simpana suite of Backup, Archive, Replication, eDiscovery, and Storage Resource Management tools.

EMC, Hopkinton, MA

**Healthcare Systems BURA Engineer**

Developed and maintained relationships with specific healthcare software vendors to encourage the use of EMC’s Backup, Recovery, and Archive (BURA) products and services as part of their overall solution. PACS, HIS, RIS vendors like McKesson, Cerner, Agfa, Emageon, GE and 14 others all included EMC products as part of their storage solutions as a result of sustained relationship management efforts. Supported EMC and partner sales teams with presentation of EMC BURA Products to Hospitals, and large corporate and National IDN’s. Extensive global travel. Certified EMC Enterprise Technology Foundations.

**Technology Services Group Senior Consultant**

This group was acquired in whole from Diversified Data. This group continued to develop services and best practices around delivery of Centera focused offerings. Primary role of practicing manager for projects dealing with migrations, custom application development, and training.

Diversified Data, Danvers, MA (acquired by EMC)

**Partner, Centera Business Development Manager**

Created and directed a new EMC Focused business unit of 11 engineers, project managers, and sales people with an emphasis on developing products and services for the new EMC Centera platform. Ultimately, EMC acquired this business unit and brought it in to its own Technology Services Group.

Steelpoint Technologies, Boston, MA (now HP)

**Chief Technology Officer, Lead Technical Strategist**

Internal and external roles. Internal role: Developed and maintained all internally used IT resources at Steelpoint including Exchange, Windows desktops and laptops, MSSQL server, Oracle Server, Citrix VMWare and others. External role: focused on content management and FileNET consulting for some of the largest public and private organizations in the world. Managed a staff of 3 engineers. Developed and maintained extensive Cisco private WAN for litigation support Software as a Service offering of Steepoint’s Introspect product.