En Pointe Security Services Offerings

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Selection	**Security product selection.** En Pointe Security engineers will work with the customer to determine organizational security requirements, review the current architecture, and document the selection requirements for the appropriate security appliance.
Compliance	**Regulatory compliance analysis.** Organizations with regulated environments must perform a compliance review on all significant changes to their security posture. Architectural changes such as the introduction of new security appliance technology require a security compliance review. En Pointe engineers will assess the impact of the security appliance technology on the security infrastructure, update security testing procedures, run security tests, document the results, and provide recommendations for continuing compliance with appropriate regulations.
Policy	**Security policy review, development & refinement.** As with any access control technology, security appliances require both a rule set (see "tune") and an organizational policy that sets the standards for the operation of the device. En Pointe engineers will review existing security policies within the organization and provide recommendations for improvements or additions in policies that dictate the important policy elements for a security technology: For example, enforcement of least privilege and separation of duty; information security product audit procedures, and configuration management of rule set changes.
Install	**Installation & implementation.** En Pointe security engineers will install and implement the security appliance into the existing architecture.
Tune	**Security tuning.** Includes harding of operating systems upon which security software will sit as well as the tuning of the security technology itself to best implement the security policy of the organization.
Train	**Product training.** As with many information security devices, the security appliances come with a complex set of rules and procedures. En Pointe security services will provide access to the appropriate training for your new device.
Scan	**Vulnerability scan.** All organizations must ensure that their security posture is consistently performing to the level required. The introduction of any new security device requires another look at how well the security posture can withstand the latest attacks. En Pointe security engineers will perform external scans of your system and provide results and recommendations for improving security.
SRA	**Security risk assessment.** A vulnerability scan provides a test of the external interfaces against known attacks but an organization's assets are protected by a myriad of security controls. The introduction of a new security device, such as an information security product, is a good time to take a look at the overall security of the organization. En Pointe security engineers review the administrative, physical, and technical controls in place, provide a risk measurement, and recommendations for improving security.
Incident Response	**Security Incident Response.** When organizations implement or improve security controls that have detection and audit capabilities, they must also prepare for what to do when they detect evidence of a security incident. En Pointe security engineers can be immediately available to assist in the initial analysis of any security incident and dispatched to your site if required.

<u>En Pointe Compliance Offerings:</u>
Product Installation / Training
Customized Client Security Workshops (i.e. Regulations – HIPPA, SOX, FISMA, GLBA etc.)
Project Planning
Audit Preparation & Support
Product Tuning

About En Pointe Technologies, Inc.

En Pointe Technologies, Inc. provides the Information Technology marketplace, including mid-market and enterprise accounts, government agencies, and educational institutions nationwide, with computer hardware, software, information security, and managed and professional services. En Pointe has the flexibility to customize Information Technology services to fulfill the unique needs of each of its customers.

En Pointe runs on SAP, Clarify™, and AccessPointe™ (an e-procurement application), proven and dependable software applications, to support En Pointe's broad customer base. Founded in 1993 and headquartered in Los Angeles, En Pointe maintains an ISO 9001:2000 certified configuration center in Ontario, California and is well represented in leading national markets throughout the United States. En Pointe has the experience and the technology to help organizations simplify the management of their information technology infrastructure.

For more information on Information Security offerings, contact Randy Everett, Senior Account Executive at 866-457-1381 or via email reverett@enpointe.com .
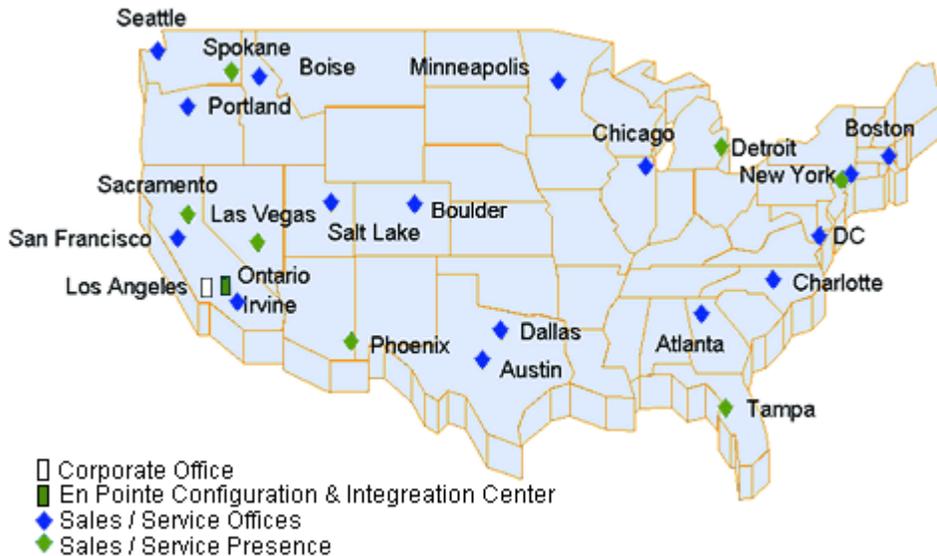
Name	Address	City	ST	ZipCode	Manager	Phone	EMAIL
South East Regional Office	2970 Brandywine RD. Ste #110	Atlanta	GA	30341	David Poller	800-218-3946	dpoller@enpointe.com
Idaho Office	1513 Tyrell	Boise	ID	83706	Bruce Wood	208-383-9800	bwood@enpointe.com
New England Regional Office	1600 Providence Hwy	Walpole	MA	2081	David Poller	800-218-3946	dpoller@enpointe.com
Denver Office	1300 Walnut Street #202	Boulder	CO	80302	Lance Pine	303-759-7805	lpine@enpointe.com
Los Angeles Branch and HQ , Southwest Commercial	2381 Rosecrans Ave. Ste 325	El Segundo	CA	90245	Bob Bogle	310-727-5839	bbogle@enpointe.com
Midwest Regional Branch	181 W. Madison St. #2202	Chicago	IL	60602	David Graffia	800-697-3578	dgraffia@enpointe.com
Texas Regional Branch	5068 W. Plano Parkway #300	Plano	TX	75093	Rick Lewellyn	972-738-8592	rlewellyn@enpointe.com
Configuration & Integration Center	1040 N Vintage Ave	Ontario	CA	91761	Lenny Dupa	310-727-5550	ldupa@enpointe.com
Utah Office	12227 S. Business Park Dr. #102	Draper	UT	84020	Bob Olsen	801-576-5566	bolsen@enpointe.com
Seattle Office	Meadow Creek Prof Center 22525 SE 84th Place #251	Issaquah	WA	98027	Dave Mochalski	310-727-5895	dmochalski@enpointe.com
Pacific Northwest Regional Branch	9782 SW Nimbus Ave , Bldg 16	Beaverton	OR	97008	Dave Mochalski	310-727-5895	dmochalski@enpointe.com