

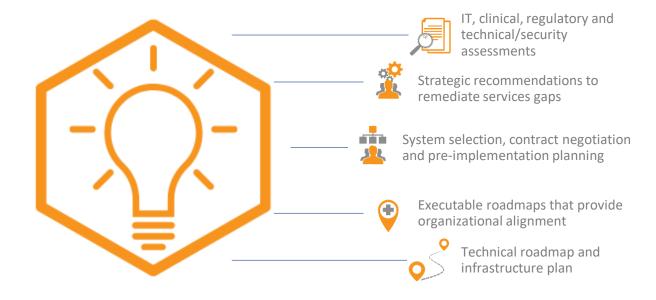
Huntzinger Advisory Services

Seasoned Expertise to Help You Fully Leverage Your IT Investment

Sometimes, you just need sound advice.... Someone who can cut through all the noise and chaos of your hectic IT executive day and speak from experience, know-how and the credibility of "we've been there." When you are at that point, Huntzinger can help.

Huntzinger offers a suite of <u>Advisory Services</u>, providing detailed assessments that enable you to fully leverage your investment in information technology (IT). We bring seasoned, experienced consultants with proven tools and methodologies to swiftly assess your problems and provide detailed, achievable and executable roadmaps that are based in logic and practicality.

Whether it's IT alignment via governance, clinical transformation/optimization, regulatory compliance or system selection, Huntzinger has the experience to quickly determine your needs and provide an IT roadmap to get you properly aligned.







IT Assessments

- Ensure alignment with organizational business strategy and objectives
- Provide an effective governance model that's inclusive, transparent, and objective
- Assist organization in realizing the true value of IT
- Compare IT staffing, operating, and capital costs versus similar-sized organizations
- Present detailed findings and recommendations
- •Develop 90/180/180+ day achievable, executable roadmaps

Clinical Assessments

- Ensure alignment of clinical vision with overall organization objectives
- •Establish a clinical governance model
- Facilitate real time access to clinical information
- •Document current and future state clinical workflows with gap analysis
- •Identify performance metrics to objectively measure and evaluate adoption
- Evaluate physician and clinician adoption of and compliance with technology
- Assess clinical analytics program development

Regulatory Assessments

- •Understand impact of regulatory non-compliance for your organization
- •Identify key next steps and detailed costs to achieve the next stage for Meaningful Use
- •Detailed Meaningful Use gap analysis and roadmap
- Provide key knowledgeable resources to implement required workflow changes
- Perform HIPAA risk assessment
- •Ensure HIPAA policies and procedures are properly documented

IT Strategy/Roadmap

- Provide actionable tactical steps tied to business strategy and objectives
- •Establish staffing, capital, and operating needs and priorities
- Develop a comprehensive IT application consolidation plan complete with associated cost models
- •Specify corresponding technology plan including refresh consideration
- $\bullet \textbf{Identify associated data architecture, integration, and analytics requirements and approaches } \\$
- Define detailed tactical initiatives by year

Project Management (PMO)

- Define organization project management strategy, methodology, and requisite resources
- •Institute initial and ongoing PM methodology training
- Effectively integrate PMO activities and process with governance model and IT roadmap
- Develop project proposal submission, evaluation, approval, and prioritization methodology, including project justification, sponsorship, resourcing, costs, projected benefits, performance monitoring, and communication
- Present standardized Executive Level Project Status Reports, including accomplishments versus plan, actual versus budget, and risk identification and mitigation strategies

System Selection

- Provide valuable vendor insight and leverage
- $\bullet \textbf{Ensure alignment with stakeholder constituencies}$
- Utilize quick, efficient, and effective decision processes
- •Conduct objective, inclusive, and transparent RFP or RFI activities, customized to client needs
- •Define multi-year total cost of ownership (TCO) model
- Promote organizational system acceptance
- Negotiate client-favorable contracts



