because *people* make IT work

Welcome to



People Strategies

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"It's Time to Rethink IT"

<u>From</u>

IT Strategy Reacts to Business

Three to Five Year Strategy

Seeks Stability

Preference for Internal Competence and Knowledge

Hierarchical

Process Steps

Discrete Org. Functions

Individuals

Specialized Roles

Physical Presence

To Business & IT Drives Strategy Transitional Strategy **Ongoing instability** Reliance on ESPs and Temporary Skills Fluid Rules of Interaction, Few Rules Integrated Business and IS Teams Networked Teams Families of Work Virtual Presence



The Employee Lifecycle: The "New Breed" IT Professional



The Evolution of the Work Place



low risk / low payoff protocols in place



Length of Recruitment

Database Administrator	(4.4 Months)
Network Architect	(4.2 Months)
Intranet Web Architect	(4.0 Months)
Network Engineer	(3.8 Months)
e-Commerce Manager	(3.7 Months)
e-Commerce Analyst	(3.7 Months)
IT Business Planning Manager	(3.6 Months)
Manager Client Technologies	(3.6 Months)
Web Application Programmer	(3.6 Months)
Webmaster	(3.5 Months)
Web Systems Administrator	(3.4 Months)
Project Manager	(3.3 Months)

Determine Employee Lifecycle Value (ELV)

ELV = The total value (knowledge, ideas,

productivity, leadership) a company receives from the employee during their lifecycle.



Knowledge + Ideas + Productivity + Leadership = ELV



Stages of Employee Lifecycle



What is true "Market" Rate?

Systems Consultant	<u>1999</u>	2000
 Corporate data* 	\$ 74,800	\$ 82,000
 Recruitment firm* 	\$101,000	\$102,000
– ELV**	\$ 90,000	\$ 95,000

- 9.7% increase between 1999 and 2000 (Corporate)
- 1% increase between 1999 and 2000 (Recruitment)
- 8.7% gap between Corporate and Recruitment





Each of Us is a Contractor...



Certainty Company has Power to Uncertainty to Disposal by the Company

Choice Individual has Power



The Individual Broker

"Who We Are"

- Skeptical of corporations
- Loyalty is diminished
- Work/Life issues of great importance
- Work less central to our identity
- WIIFM is the focus
- Theatrical

"What We Want"

- Control our own fate
- Strategic influence
- Work with diverse thinkers
 Employment contracts
- Big fish in small pond

- Ability to experiment
- Being connected



Manage to Individualism

- Recruitment Strategy by Demographics
- Offer Proposition by Role, Skill Level, Technology, and Market
- Retain by Individualism





Role, Skill, Technology, & Market

Individualism





Required Competencies in Emerging IT Roles

Competencies in the new environment relate to tying business functions with enabling technology

Technical Foundation Architecture Web Concepts Selection Knowledge

Business

Business Process Knowledge Risk Management Client Satisfaction Metrics Knowledge

Behavioral Customer Service Orientation Conceptual Thinking Flexibility Information Seeking





Match Competencies of People to Teams





Evolution of Career Paths



people

Career Development Components





Performance Management

- Goals & Objectives "what" was done to meet the needs of the business. In the area of salary treatment, this element affects 'bonus'.
- Skills & Competencies "how" activities are done the professional element. In the area of salary treatment, this element affects 'base salary'.





"Building Community"

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People Strategy & Recommendations

- Determine the "to be" culture of the organization rethink IT.
- Create a sourcing strategy that allows you to manage human resources to their lifecycle.
- Determine the Employee Lifecycle Value (ELV) for your key employees.
- Maximizing human capital by managing to stages.
- Evaluate market rate by understanding incumbent, recruitment, and ELV data points.
- Create a recruitment and retention strategy that considers demographics, role, skill, technology, market and individual.
- To maximize productivity, hire by competencies and align people competence to team.
- Create, deploy, and govern career paths that support your IT strategy.

