

Emerging Futures: Managing & Connecting with a Changing Workforce

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CFP Innovation, Execution & Growth

Consulting, Research & Training

Organizational Agility Behavioral Analysis

Fortune 100 Companies
Public Entities
Non-profits
Emerging Growth Companies

Imagination is more important than knowledge.

For **knowledge** is limited, whereas **imagination** embraces the entire world,

stimulating progress, giving birth to evolution.

Albert Einstein

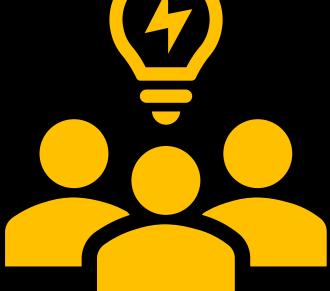


Let's Find Common Ground

Two Key Forces Impacting Organizations

Technological Change

Generational Change









Technological Change

Smart Phones 2007



Sleep in Strangers Bed 2008



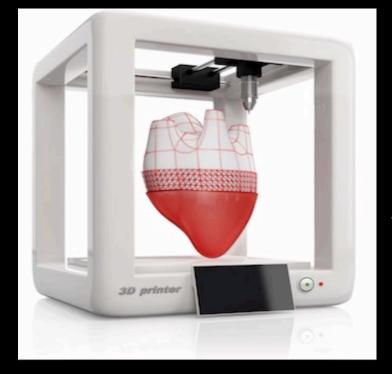
Ride with Strangers 2010





Future of Technological Change

3D printed car in production





3D printed organs implanted in the body



Source: The Fourth Industrial Revolution by Klaus Schwab, Chair World Economic Forum

More Technological Change in the Next 20 Years Then Last 300 Years



Source: World Economic Forum

4th Industrial Revolution

Autonomous Robots Cyber Security **Augmented Reality** Internet of Things **Systems Integration** Simulation **Big Data** Additive Manufacturing **Cloud Computing**





Boomers Leaving the Workforce

Loss of Valuable Insights



Generation X Views of Work/Life Balance Similar to Boomers



Millennials Majority of the Workforce And Managers!



Millennials & Generation Z Have Different Quality of Life &

Quality of Work Demands



We Have Challenges Ahead Without Clear Solutions



Question

What are the Other Challenges You are Experiencing?



Focus on Finding Solutions

Vision
Mission
Purpose/Values



Which Mindset will Help our Organizations Find Solutions?

Fixed Mindset







Growth Mindset

The New Role for Leadership

The New ROI
Return on Intelligence (ROI)

#1 Shift from Expert to Facilitator

#2 Issue is People Development

#3 Issue is Organizational Agility

Teach

Lead

Leadership as a Service

25 Key Competencies – High Performance

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25 Key Competencies – High Performance

Appreciating Others

Conceptual Thinking

Conflict Management

Continuous Learning

Creativity & Innovation

Customer Focus

Problem Solving

Project Management

Resiliency

Self Starting

Teamwork

Time and Priority Management

Understanding Others

Decision Making

Diplomacy

Employee Development / Coaching

Flexibility

Futuristic Thinking

Goal Orientation

Influencing Others

Interpersonal Skills

Leadership

Negotiation

Personal Accountability

Planning & Organizing





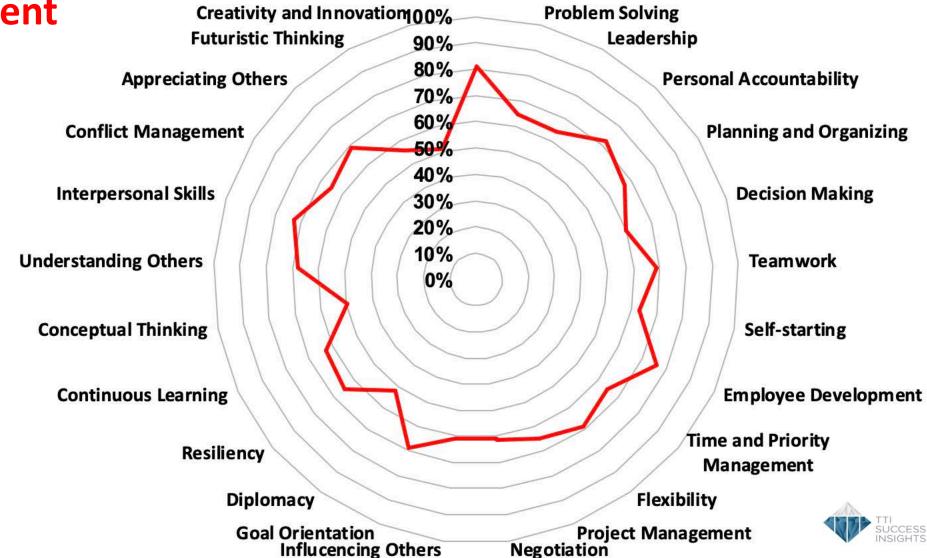
Workforce Capabilities

Workforce Keys Skills Analysis TTI TriMetrix® DNA

Customer Focus

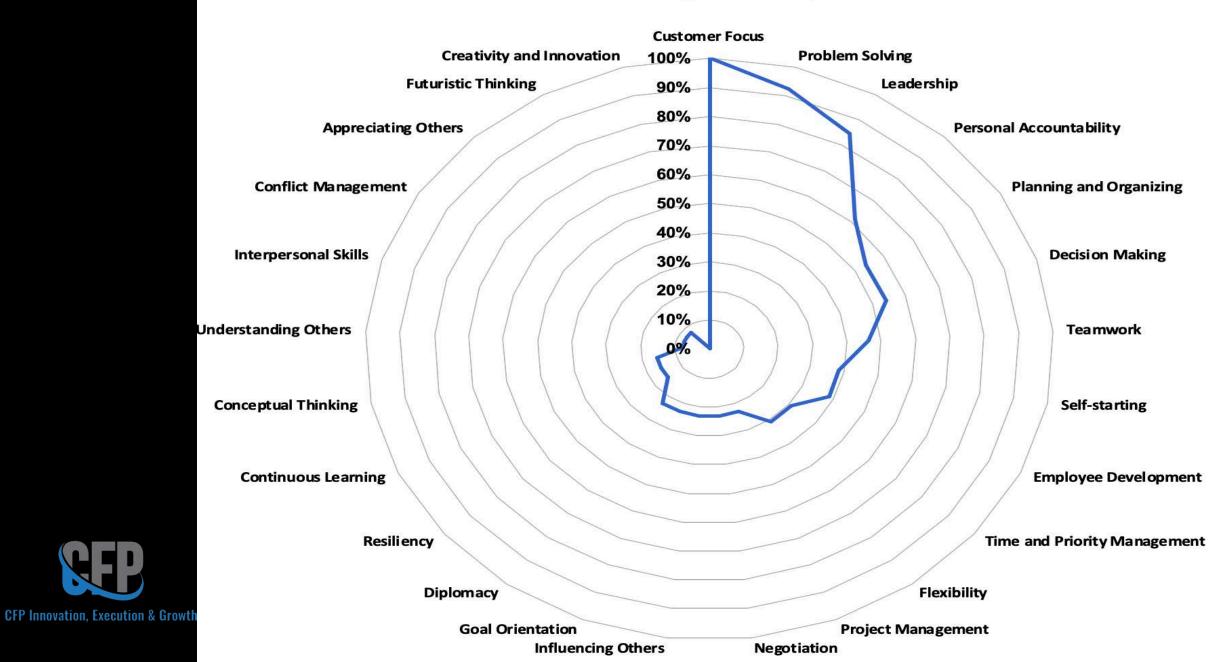
Based on

TTI Assessment

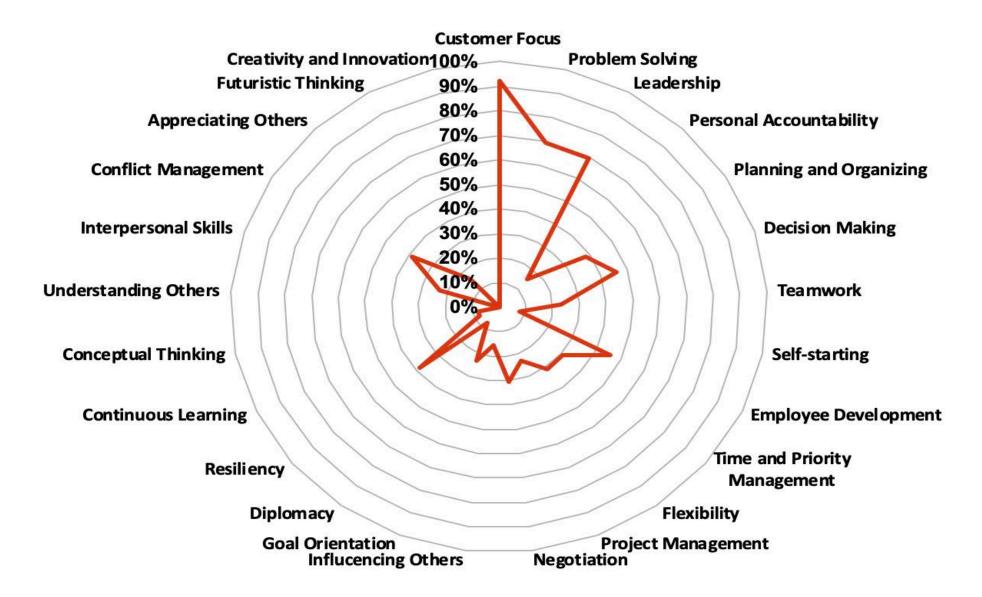




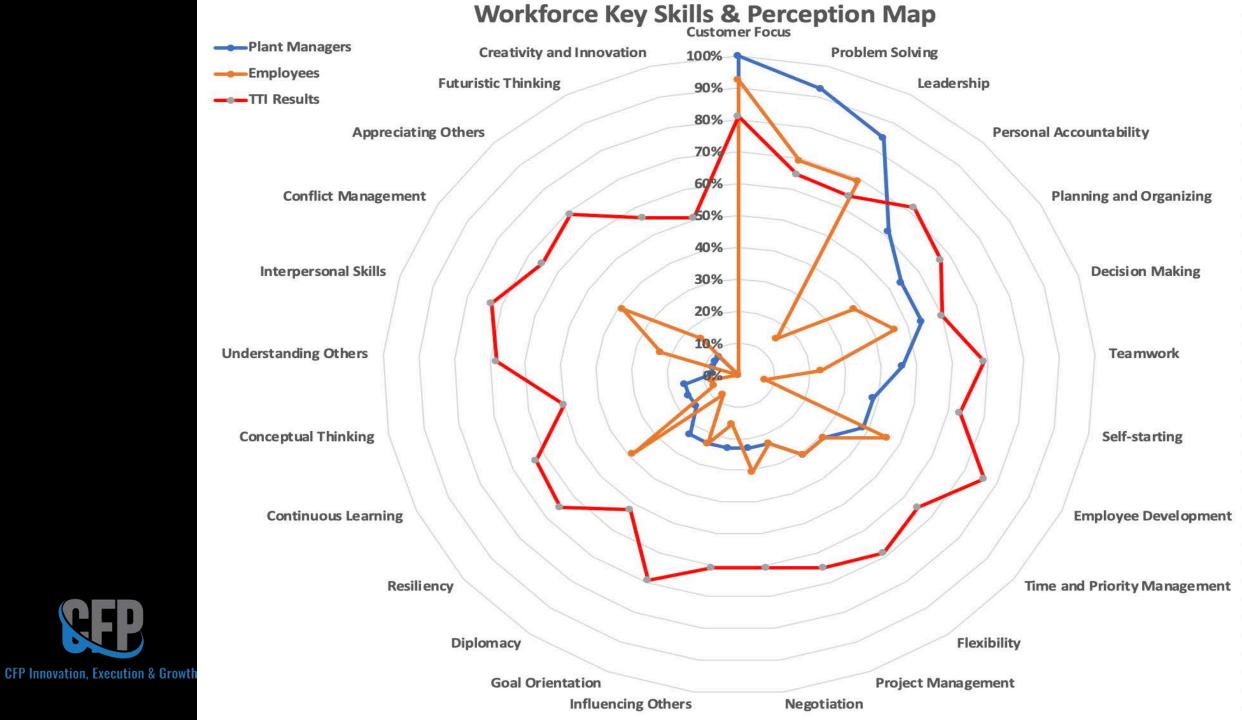
Workforce Key Skills Plant Managers Perceptions



Workforce Key Skills Employee Perception



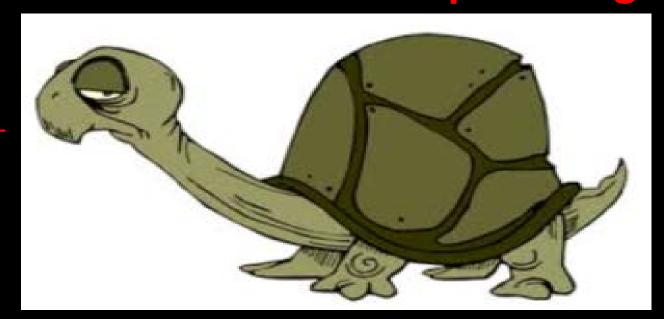




Traditional Organizational Structure

LEADERSHIP ORGANIZATION

TOO SLOW and Disempowering





34% Engaged

Employee Engagement



47% Along for the Ride



13% Disengaged



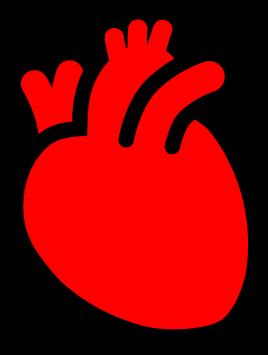
Source: Gallup 2018 Survey

Employee Engagement

Capture the Head



And the Heart

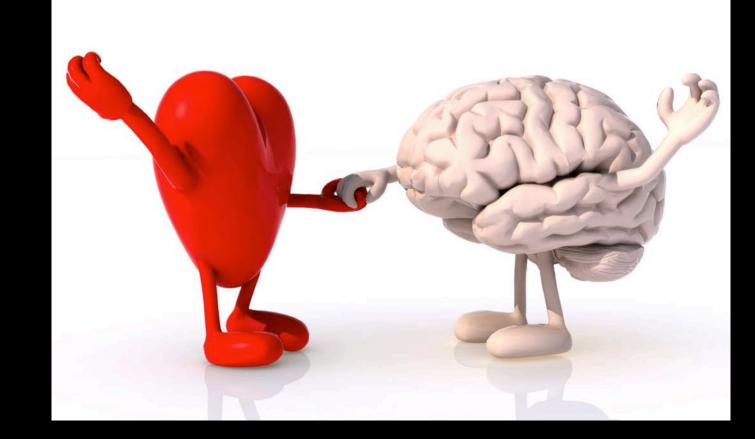




Unleash Intrinsic Motivation

The Research Indicates the Following

Purpose Driven
Master Skills
Self-Directed





Ways to Engage the Workforce

Ask Them
Create Clear Line of Sight
Create Cross Functional Teams
Leadership As a Service



Final Thoughts ...

Economic Prosperity is based on the rate at which a society solves the problems of the citizens.

So, how many diverse problem solvers does your community have assigned to actively participate in problem solving?

Source: Unknown



Thank you for the opportunity!

QUESTIONS?



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