

IBM **HR Summit** Be a part of the HR revolution.

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The Next Generation of HR Decisions

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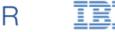




Middlebury College





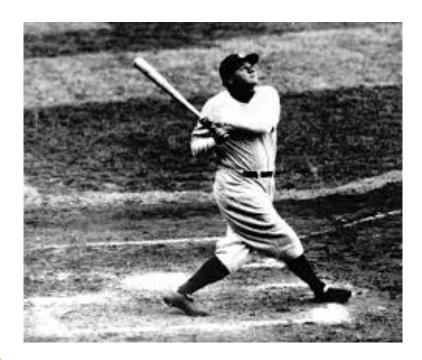






Evolution of Human Capital Management

- Quantifying risk
- Setting value of talent
- Defining what you can't easily measure









Evolution of Human Capital Management















The Evaporating Data Excuse

- It is easier than ever to collect and store employee related data
- And to integrate and manipulate it

PeopleSoft









The Workforce Reporting & Analytics Function









Data Standardization

- Convergence to centralized, standardized data
- Competing #s to alignment









Information Distribution

- Wall of numbers to visualized displays
- Static reports to drillable dashboards
- Some predictive data (e.g. attrition)



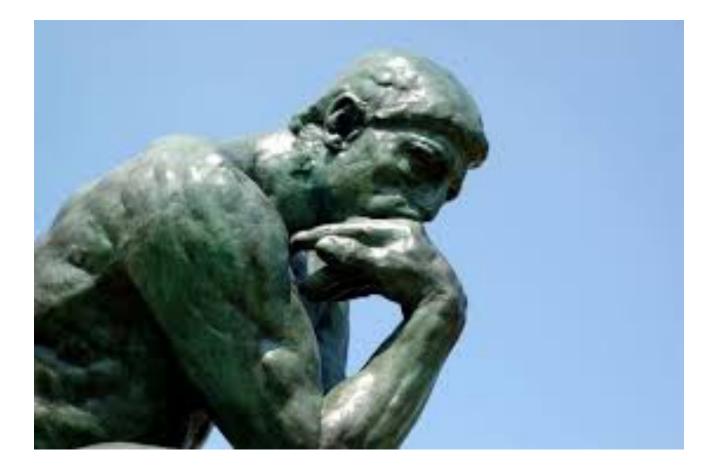






Decision Support

- Decisions?
- Results?
- Scale?







Pioneers – Leveraged Human Assets

- Utilizing abundant data for highly leveraged roles
- Creating new means to measure











Opportunity

• Incremental value for high volume roles



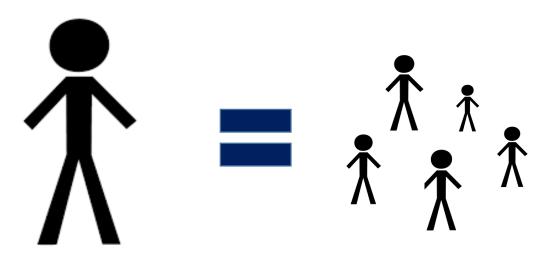






Define the challenge

- Thousands of incumbents in customer interaction roles where top performers several times more productive than mean
- Inability to disproportionately select and retain most productive performers









Start with what you have...

- Background/Demographics
- Pre-hire evaluations
- Training results
- Business performance scorecard







Let the data be your guide

• If it's not what you thought, then what is it?









Implement

- Codify best practices
- Ongoing measurement of results







#PowerUpHR



Quantify the impact

• Are the traditional metrics adequate?









Quantify the impact

• WAR

• PAR









Implications

Lessons from other asset classes:

- Repeatable decision models
- Supply chain
- Impact at scale





New Employment

- Transient vs. Long term
 employment
- Non-employment driven work (freelancers)





Putting it Together

• Scalable Analytics + New Employment =







