## jaarcongres finance transformation

2015 // Your next move: making the business case for finance









**Building the Next Generation Finance Function** 





## Digital Technologies

## Transforming how industries create value



MOBILE & SOCIAL

**\$1+** trillion in Mobile eCommerce revenue by 2017



**\$17+** billion in Big Data revenue by 2015



**\$200+** billion in Cloud Services revenue by 2015



\$290+ billion in Machine-to-Machine revenue by 2017





#### **HEALTH SCIENCES**

Personalized Medicine



#### COMMUNICATIONS

Machine-to-Machine Communications



#### RETAIL

Commerce Anywhere on Any Device



#### UTILITIES

Smart Grids and Flexible Power Consumption



#### FINANCIAL SERVICES

Online Banking and Mobile Payments



#### ASSET INTENSIVE

Flexible Capital Planning and Deployment



#### HOSPITALITY

"Above Property" Cloud Solutions





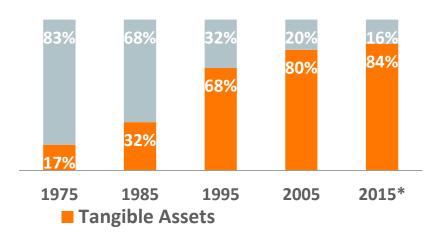
## **Intangible Assets**

### Driving value creation in the digital age



CFOs who continue to allocate their company's capital to tangible assets using previous generations of technology are putting their company's management and shareholders at serious risk, generating lower levels of performance and enterprise value than digitally and big-data savvy CFOs

Source: Research by Deloitte & Touche LLP and Open Matters, cited in the Wall Street Journal, July 28, 2014



Source: OCEAN TOMO, LLC, JANUARY 1, 2015

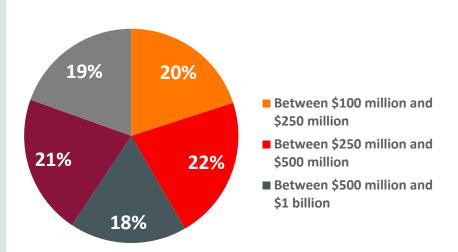




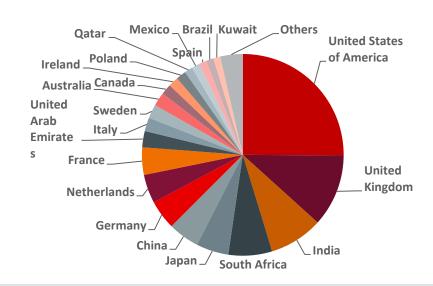
### The Research

### Global survey 744 respondents plus 10 in-depth interviews

#### **RESPONSES BY COMPANY SIZE**



#### **SAMPLE COVERAGE**







## Role of Finance Should Continue to Expand











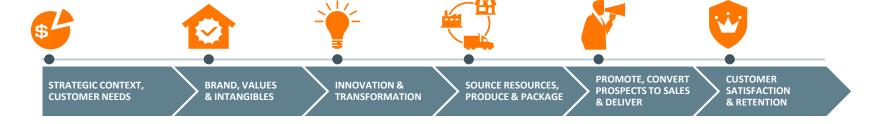


- Role of finance has been expanding
- It is about improving decision making
- Allocation of finance resources shifting to insight and influence
- But is the focus still mostly on financial data?
- Is there untapped potential in enterprise data and new forms of big data?



# The Measures Needed to Inform Decision Making and Manage Performance Today







Project Management; Competitive Position and Future Earnings





Process Management Operating Efficiency

## KPIs for the Value Drivers and Establishing a Link to Value





















MATCHING VALUE DRIVERS TO KPIS

#### **Value Drivers**







## Areas of Responsibility

	CEO	CFO	CIO	CRO	COO	Other
Information Technology	13.4%	18.5%	47.2%	2.9%	6.7%	11.4%
Corporate Strategy, Business Model Development	43.9%	26.3%	6.9%	3.8%	9.1%	10.0%
Digital Transformation	10.9%	16.9%	42.5%	4.2%	10.0%	15.4%
Supply Chain and Logistics	9.6%	20.0%	10.7%	8.2%	31.8%	19.6%
Risk Management	13.4%	37.4%	9.6%	19.2%	9.8%	10.7%
Financial Planning and Analysis	4.7%	69.3%	8.0%	6.7%	4.7%	6.7%
Human Resources	15.8%	11.4%	7.3%	13.8%	15.8%	35.9%
Shared Service Centers	8.2%	33.4%	11.6%	7.8%	16.9%	22.0%
Social and Environmental Issues	29.6%	9.8%	8.0%	8.7%	15.6%	28.3%





## Who Provides the Information?

	Acc & Fin	SSC	CofE	Biz unit	Not reqd
Financial analysis	51.7%	8.0%	22.3%	16.3%	1.8%
Non Fin strategic analysis	11.1%	19.2%	30.5%	35.0%	4.2%
Accounting performance measures	45.0%	15.1%	22.5%	15.1%	2.2%
Analysis of business unit performance	31.8%	12.0%	24.3%	28.5%	3.3%
Non financial measures or leading indicators	20.0%	13.1%	25.6%	36.5%	4.7%
Analysis to support operational decisions	29.0%	13.8%	23.6%	28.3%	5.3%
Non fin measures of progress of strategy	14.0%	14.3%	29.4%	37.4%	4.9%
Risk management information	26.7%	13.1%	32.7%	24.3%	3.1%
Social and environmental impact	9.8%	15.15	32.5%	30.1%	30.5%





## Role of Finance Should Continue to Expand













Other data in the biz.

Accessed and analysed by 'owners'



Assembled and validated by finance

New forms of 'Big Data'

Data scientists provide analytical insights



Translate to commercial insights





### **Next Generation Finance**



Provider of insight from diverse data sources



Achieving balance between current and future performance



Strategic partner



Provider stewardship & process governance for intangible



Has the business confidence for providing accurate information

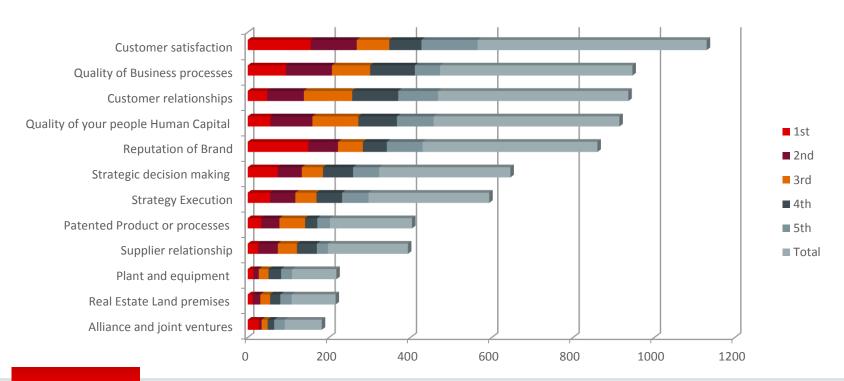


Risk being sidelined



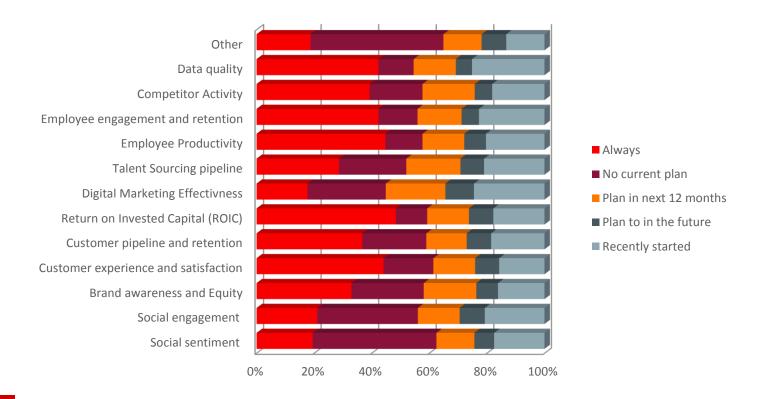
## ORACLE®

## Value drivers in the digital age



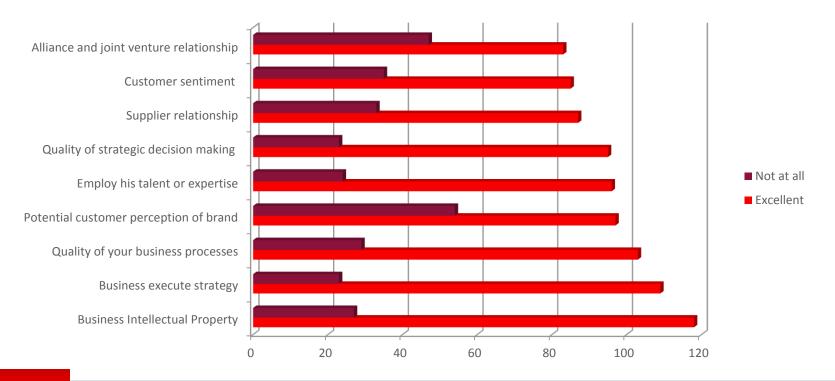


## Measuring and monitoring KPIs



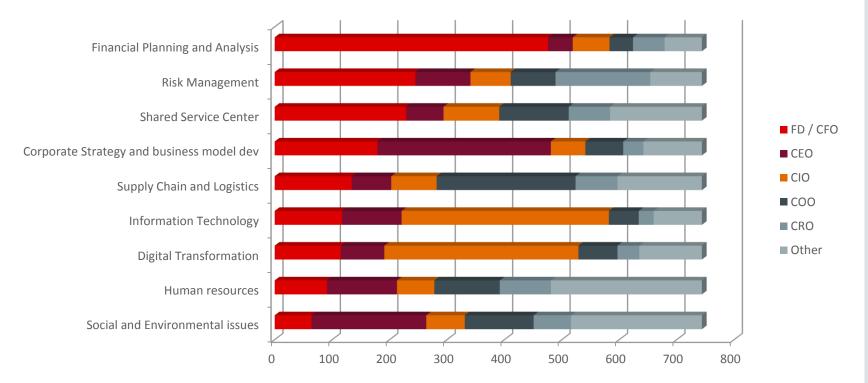


# Satisfaction with how businesses assemble and analyse data for measuring intangibles



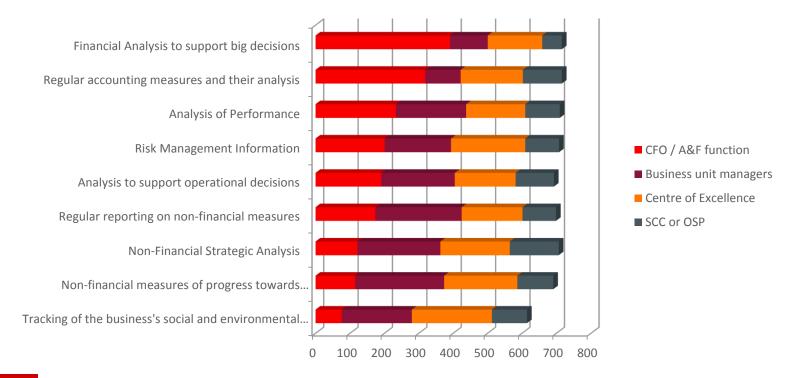


# Who is responsible for performance and who provides the management information and KPIs needed?



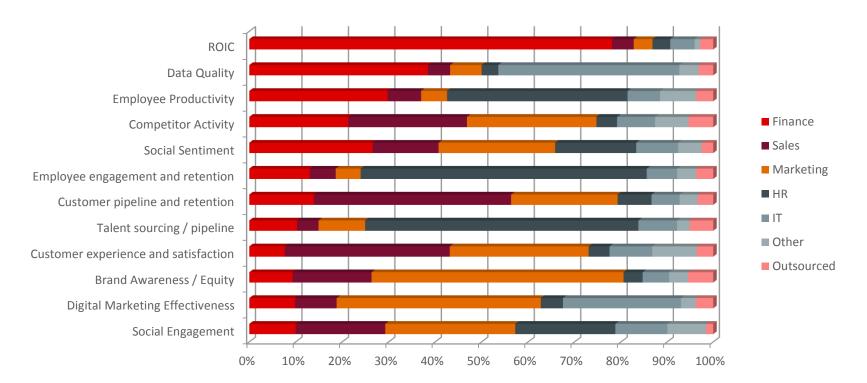


## Who provided the information?





## Functions and the KPIs they provide





# CFO and finance engagement in performance management

Providing non-financial measure of progress towards strategic objectives

Ensuring the strategic alignment of performance measure across the business

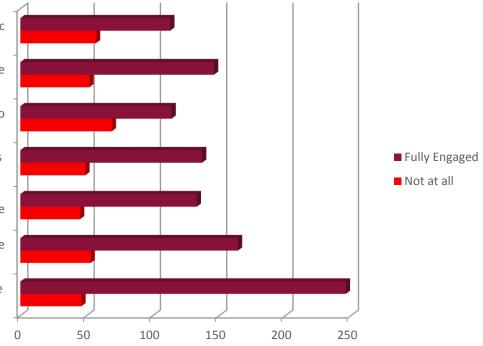
The identification of intangible to be measured and managed to insure long term success

The identification of measure to be used to manage progress towards long strategic objectives

Providing non-financial measure of operational performance

The selection of leading pre-financial operational performance indicators

Setting of target and the selection of the financial performance measure





## The CFO's expanding influence

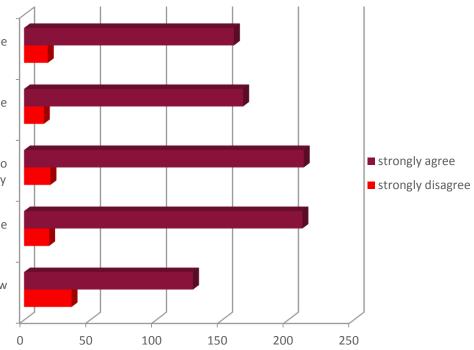
Cultivate the right talent and the enterpsersonnal skill to manage cultural change

Has the ability to say no to those activity that don't drive value so that the most important capabilities can thrive

Has complete insights into business drivers and the ability to communicate that insights to the line of business effectively

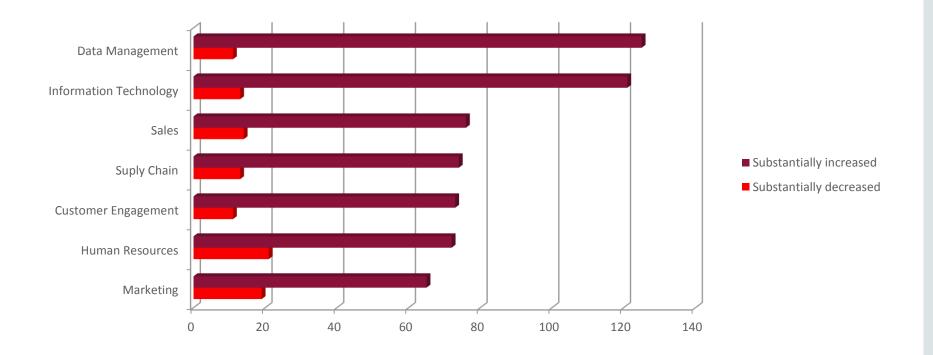
Has a holistic cross functional prospective in compassing the entire value chain

Owns the business model and allocate capital towards the new drivers of value creation





## Extent to which finance has realigned/engaged to support new value drivers





PLATINUM PARTNERS GOLD PARTNERS SILVER PARTNERS





















**EXECUTIVE FINANCE PROFESSIONALS** 



































#### **KENNIS PARTNERS**





