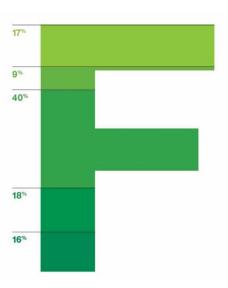
Pushing the frontiers

CFO insights from the Global C-Suite Study



Introductions: IBM Core Team



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Pushing the frontiers

CFO Insights from the Global C-suite Study

Agenda

The IBM CFO Study

Revisiting the Global CFO Study: Value Integrators

Pushing the frontier: Performance Accelerators

- Perfecting finance efficiency
- Capitalizing on business insight
- Creating profitable growth





IBM Perceptions









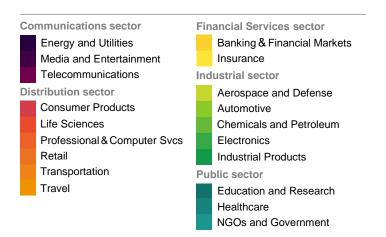
This installment covers 576 CFO interviews from around the world

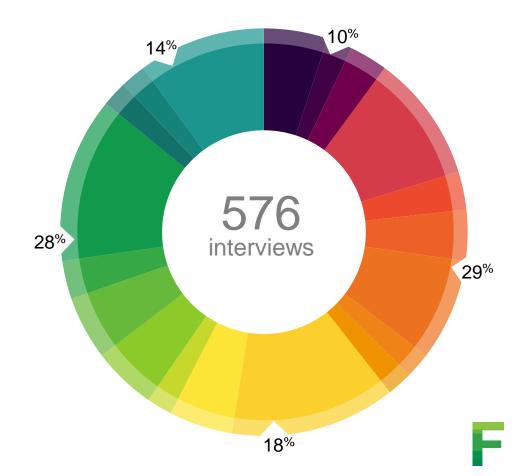






Our CFO respondents represent a diverse set of industries





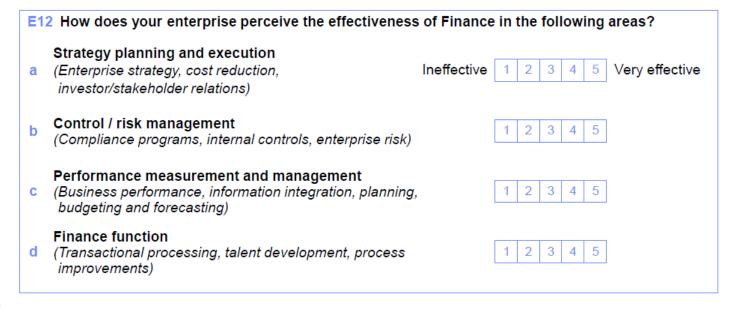


Sample Questions





Sample Questions

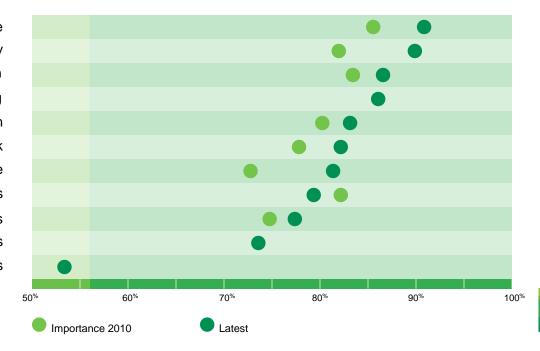




CFOs report that almost all aspects of their role have increased in importance over the past few years

Areas of importance-historical

Measure/monitor business performance
Provide inputs into enterprise strategy
Develop talent in the financial organization
Optimize planning, budgeting and forecasting
Drive enterprise cost reduction
Support/manage/mitigate enterprise risk
Drive integration of information across the enterprise
Execute continuous finance process improvements
Strengthen compliance programs/internal controls
Manage investor/stakeholder relations
Process transactions





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Finance's perceived effectiveness-CFO perspective

Only half of CFOs believe Finance is highly effective at key functions





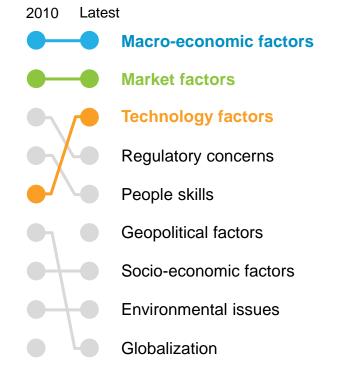


Source: Question E8--What are the most important external forces that will impact the enterprise over the next 3 to 5 years?



We need to have the right information on time and give it the interpretation value. There is a need to frame information in a financial focus.

CFO, Industrial products company, Mexico

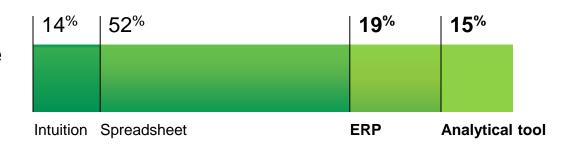


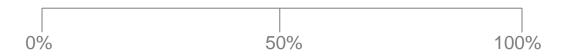




Capabilities/tools used to support Finance

CFOs report they use sophisticated, enterprise-wide tools to support Finance one-third of the time

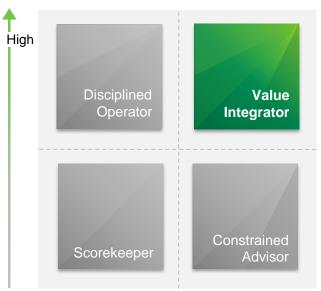








The 2010 Global CFO Study identified 4 Finance profiles, with one group, Value Integrators, outperforming the rest



Finance Efficiency

Enterprise-wide information standards
Standard financial chart of accounts
Common finance data definitions and data governance
Standard/common finance processes

Business Insight

Low

Operational planning and forecasting capability Finance talent development Common planning platform

Value Integrator

Performance optimization Predictive insights Enterprise risk management Business decision making

Disciplined Operator

Finance operations focused Information provision Performance interpretation

Constrained Advisor

Analytics focused Sub-optimal execution Fragmented data

Scorekeeper

High —

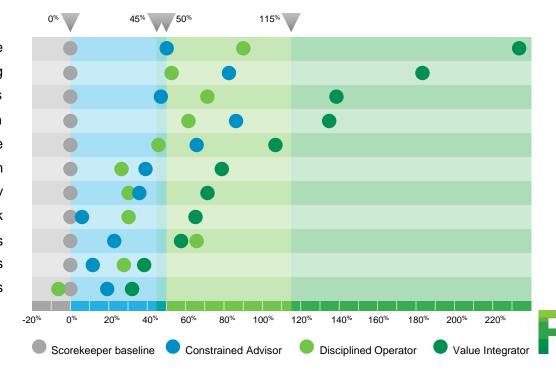
Data recording Controllership Multiple versions of the "truth"



Value Integrators have proven that they are more effective at core finance functions utilizing both efficiency and insight

Effectiveness across the CFO agenda

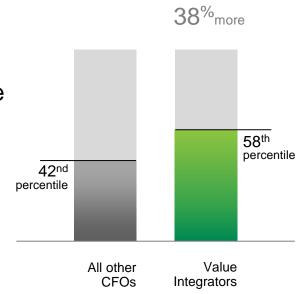
Drive integration of information across the enterprise
Optimize planning, budgeting and forecasting
Execute continuous finance process improvements
Develop talent in the finance organization
Measure/monitor business performance
Drive enterprise cost reduction
Provide inputs into enterprise strategy
Support/manage/mitigate enterprise risk
Process transactions
Strengthen compliance programs/internal controls
Manage investor/stakeholder relations





Average ranking on measures of profit and revenue

Over the last three years, Value Integrators continue to push the boundaries of both revenue growth and profitability







Value Integrators are pushing the boundaries of efficiency and insight—a subset are emerging as Performance Accelerators



Performance Accelerator

Profitability and economic analysis
Pricing

Demand planning and forecasting Product and services development Mergers and acquisitions

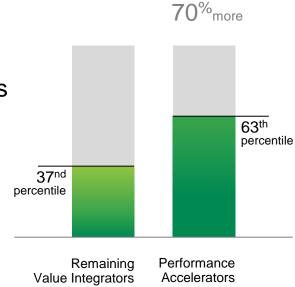
* 7% and 30 % represent a percentage of the overall CFO population





Average ranking on measures of profit and revenue

Performance Accelerators also lead Value Integrators in both revenue growth and profitability







Performance Accelerators have mastered core financial enterprise duties—outperforming Value Integrators in every dimension

Effectiveness across the CFO agenda

Manage investor/stakeholder relations
Process transactions
Strengthen compliance programs/internal controls
Execute continuous finance process improvements
Provide inputs into enterprise strategy
Optimize planning, budgeting and forecasting
Drive enterprise cost reduction
Support/manage/mitigate enterprise risk
Measure/monitor business performance
Develop talent in the financial organization
Drive enterprise-wide integration of information





IBM Institute for Business Value

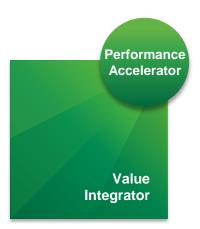
Performance Accelerator's focus areas can be grouped into efficiency, insight, and growth initiatives—one ability builds on the previous

Finance efficiency



Value Integrators and Performance Accelerators are neck and neck in **finance efficiency**

Business insight



Performance Accelerators begin to pull away in terms of **business insight**

Profitable growth

Performance Accelerator

Performance Accelerators shine when it comes to **profitable growth** and are truly the engines of change

Integrator

Value



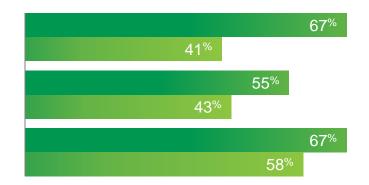
Performance Accelerators are more effective in certain finance core competencies which use these capabilities

Effectiveness of Finance

Industry and competitor analysis

Supply chain financials, economics and forecasting

Resource capacity planning and forecasting







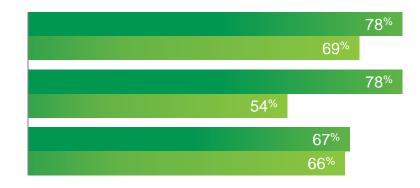
Performance Accelerators have implemented key components necessary to generate deep business insights

Improvements undertaken by the organization

Established a strong operational planning and forecasting capability

Developed analytical talent in finance to partner with the business

Deployed a common planning platform



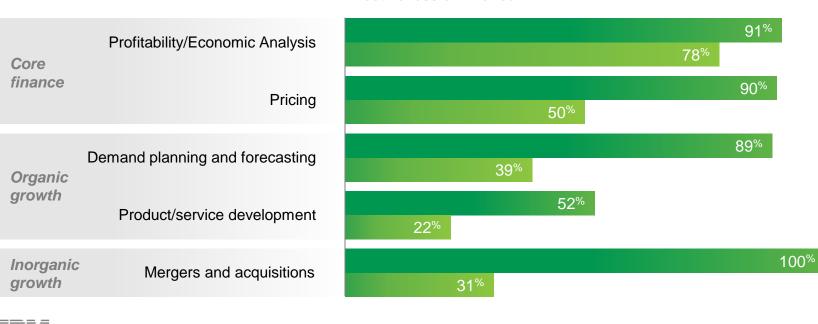




Remaining Value Integrators

Performance Accelerators are defined by the fact that they're both better at performing core tasks and more willing to enter new arenas

Effectiveness of Finance







Remaining Value Integrators

One third of Performance Accelerators report using data analytics to identify new products and services

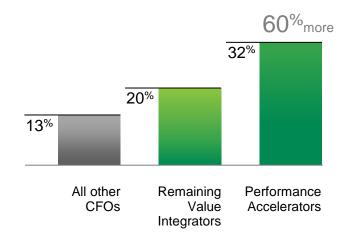
Use of big data to identify new products and services



My objective is to move the finance staff from a state of transaction thinking to one of analytical thinking.

CFO

Insurance company, Canada







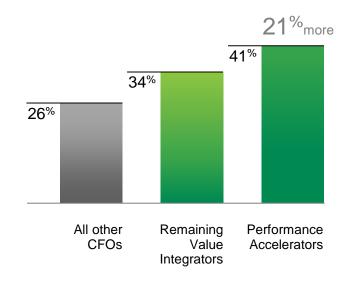
Performance Accelerators understand their customers better than any other group of CFOs

Source: Question C1--How well do you understand your customer?



We have a huge opportunity to help our colleagues understand and get closer to our customers.

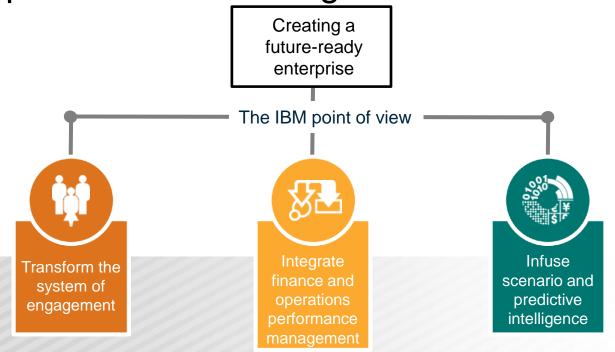
CFOInsurance company, Mexico







Three imperatives for improving performance management outcomes





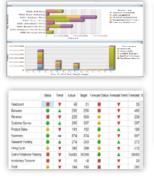
Support a wide variety of user needs to encourage high participation

- Cloud
- Mobile
- Desktop—connected and pack and go
- Microsoft Office integration











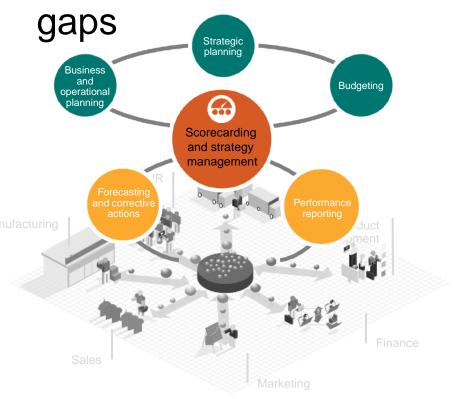




Monitor strategy execution to quickly recognize performance

Integrated scorecards highlight KPI and metric variances

- Communication of strategy and vision to support success
- Visual classification of the results, outcomes and impacts
- Ability to tie strategic plans to forecasting data





Rapidly assemble management and performance reports to drive understanding

Narrative reporting Workflow and **Business** Securit approvals rules



- Save potentially hundreds of hours per year
- Reduce errors
- Accelerate understanding



Product Presentation





IBM Business Analytics addresses key performance management areas



Financial Performance Management

Performance Blueprints

- Expense Planning & Control*
- Strategic Finance*
- Workforce & Comp Planning*
- Initiative (Project) Planning*
- Profitability Analysis*

Performance management

- Cognos TM1
- Cognos Disclosure Management
- · Cognos Express

Predictive analytics

Business intelligence



Sales Performance Management

Incentive Compensation Management

- Incentive compensation management
- Territory management
- Channel management
- Quota planning

Performance blueprints

- Cross-Sell and Up-Sell*
- Customer Profitability*

Performance management

Predictive analytics

Business intelligence



Operational Performance Management

Performance blueprints

- Sales and Ops Planning*
- Product Profitability*
- Capital Expenditure Planning*
- Capital Project Planning*
- Initiative (Project)
 Planning*

Performance management

- Cognos TM1
- Cognos Disclosure Management
- Cognos Express

Predictive analytics

Business intelligence



Disclosure
Management &
Financial Close

Performance blueprints

- Solvency II
- CAFR

Performance management

- Cognos Disclosure Management
- Cognos FSR
- Cognos Controller
- Cognos TM1

Predictive analytics

Business intelligence

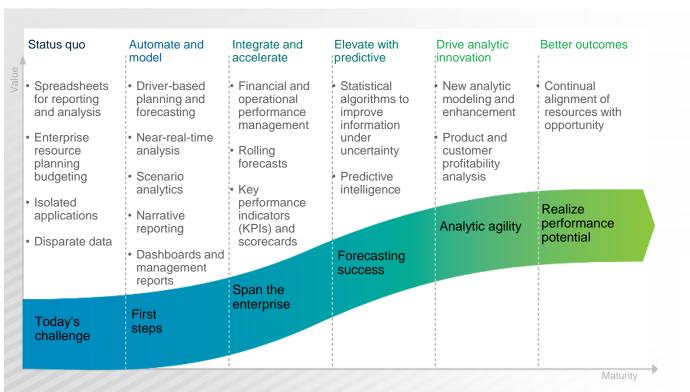
Risk management (GRC)

* IBM Cognos Performance Blueprints are pre-defined data, process and policy models that address a number of functional process areas and the needs of specific industries. (links available in slide show mode)



34

IBM is a world-class ally for this journey





Business Analytics – Financial Performance Management

• Finance seeks to drive growth with greater levels of process agility and business insight as new technology (e.g., SaaS, user experience, analytics) drives innovation in financial performance management (FPM).

IBM Financial Analytic solutions deliver:

- Comprehensive budget, planning, forecasting
- With Financial Reporting and disclosure management
- •And a robust translation and consolidation solution
- All delivered on the cloud.

A thought on cloud:

- Time-to-Value
- Low Cost, Low Risk
- Cost Accounting
- Scalability
- Eliminates IT Backlog





Business Analytics – Success

















SCC

































































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Next Steps

- Sign up for Watson Analytics Freemium
- Go to www.Analyticszone.com
- Let us know if you want to be part of the Next CFO study
- Reach out to any one of us for Additional information



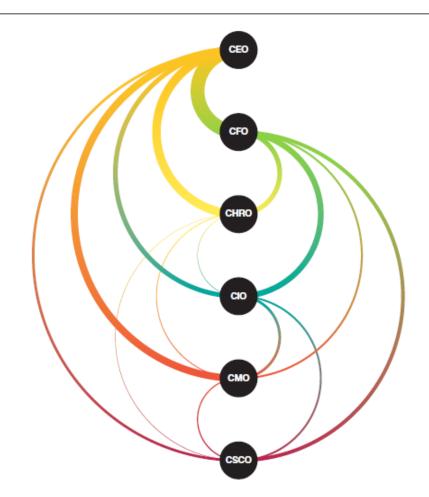
THANK YOU



EXTRA Slides



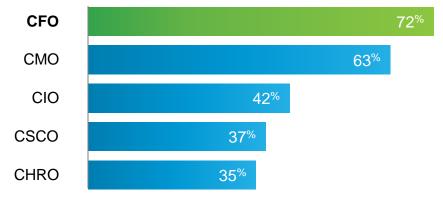
Today, CFOs work closely with CEOs and maintain strong relations with both the CIO and CHRO





Overall, CEOs turn most frequently to CFOs for strategic planning advice followed closely by CMOs

Involvement in organization's business strategy



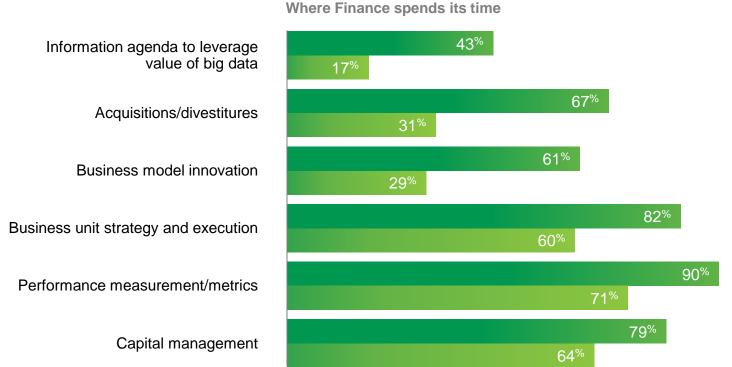
Percentage of valid cases

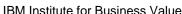




Performance Accelerators are applying their analytic capabilities to the pursuit of profitable growth

Performance Accelerators
Remaining Value Integrators





CFOs play an integral role within the C-suite and Performance Accelerators have the vision to act on evolving landscape changes



Technology's not only changing very quickly, new customers are using it in new ways. A vast majority of the C-suite does not understand the way younger consumers get information. What's our most important customer initiative, moving forward? The one we haven't thought of yet.

CFO

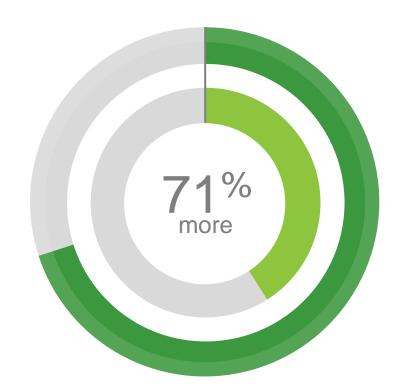
Energy and utilities company, United States





Extent of CFO collaboration with customers: Today

Performance Accelerators recognize the value in working with customers and are shifting their priorities



41%

Remaining Value Integrators

70%

Performance Accelerators





IBM Methodology

Transform the system of engagement



- Drive participation and greater frequency in performance management processes
- Support continual, dynamic collaboration with social and mobile advances
- Guide business process engagement with task lists to help reduce alert overload

Integrate finance and operations performance management



- Link operational models and plans with financial forecasts
- Monitor strategy execution to more quickly identify performance gaps
- Assemble performance reports more quickly to drive understanding

Infuse scenario and predictive intelligence

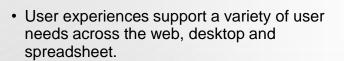


- Leverage available data to drive predictive intelligence into forecasts and profitability models
- Enable more rapid simulation and scenario analytics across the enterprise



Transform the system of engagement

Help ensure tailored user experiences and keep people in the loop, even when on the go



- Drive participation and greater frequency in performance management processes
- Guide business process engagement with task lists to help reduce alert overload
- Blend social collaboration and guided business processes with mobile devices into a collaborative performance management process evolution









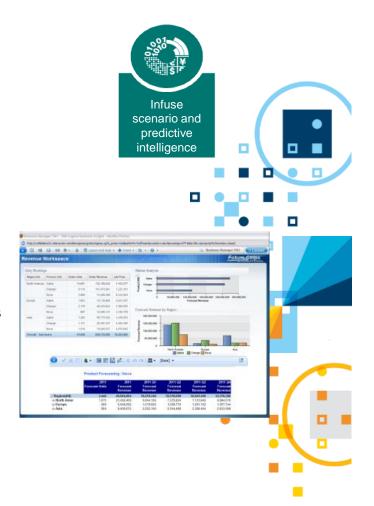






Scenario analytics

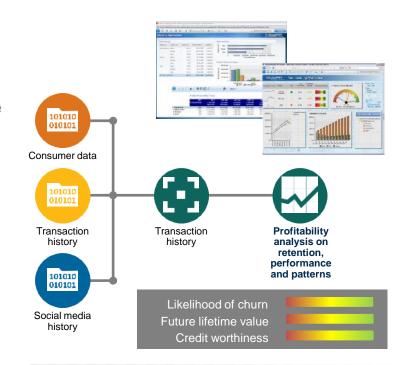
- A patented 64-bit, read-write, inmemory, online analytical processing (OLAP) engine provides analysis beyond the financial planning process to:
 - Profitability modeling
 - Detailed customer analysis
 - Marketing campaign analysis
 - Sales forecasting
 - Headcount analysis
 - Almost anywhere there are large amounts of disparate data
- Supports multidimensional analysis
- Advanced sorting and ranking
- Familiar Microsoft Excel and web interfaces





Profitability modeling

- Modeling and quantifying the business
- Scaling the analytics to include small subsets of the business to the entire organization
- Providing an interactive user experience to manage data and scenarios
- Enabling scope to cover almost all operational and financial aspects of the business
- Direct integration to predictive intelligence modeling for statistical impact



IBM offers best-in-class predictive and big data analytics



What is predictive analytics?

I do not know what I may appear to the world, but to myself I seem to have been only like a boy playing on the sea-shore, and diverting myself in now and then finding a smoother pebble or a prettier shell than ordinary, whilst the great ocean of truth lay all undiscovered before me.

-Sir Isaac Newton

Predictive analytics helps connect data to effective action by *drawing reliable conclusions* about current conditions and future events.

—Gareth Herschel, research director, Gartner Group





Screen Captures Showing Blue Prints, HR Profitability, Financial Strategic Planning, Metrics



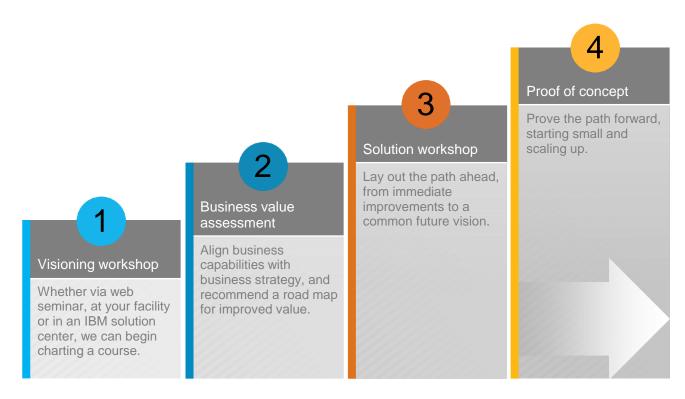
Screen Captures Showing Blue Prints, HR Profitability, Financial Strategic Planning, Metrics



Screen Captures Showing Blue Prints, HR Profitability, Financial Strategic Planning, Metrics

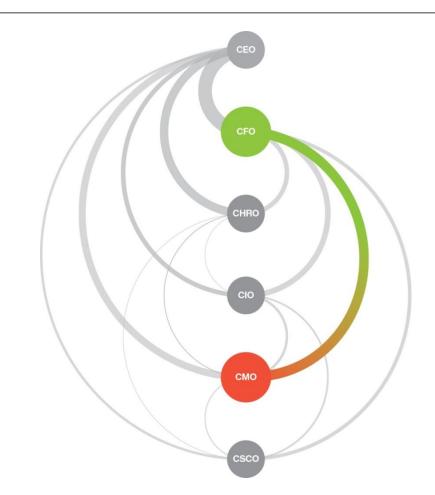


Let's get started achieving better business outcomes with proven approaches to collaborative problem solving





In the future, successful CFOs and CMOs will collaborate more closely to search for sources of profitable growth







We invite you to continue the conversation















Connect with us...

For more information about this study and to get the full version of this report, see www.ibm.com/csuitestudy

Access interactive content and listen to CxOs in their own words by downloading the IBM IBV app for Android or iPad.







