



P&G

***Business Intelligence* ^{RT}**

harnessing the power of Real Time business intelligence to win with more consumers, in more parts of the world, more completely.

Agenda

1

About P&G / GBS

2

The Challenge

3

Going Digital

4

Business Intelligence at P&G

P&G at a Glance

- Countries of Operations 70
- Countries Where Our Brands Are Sold 180
- Consumers Served by Our Brands 4.8 B
- FY 2012 Net Sales \$83.7 B



GBS is one of the 4 Pillars of P&G.



going digital **gbs**

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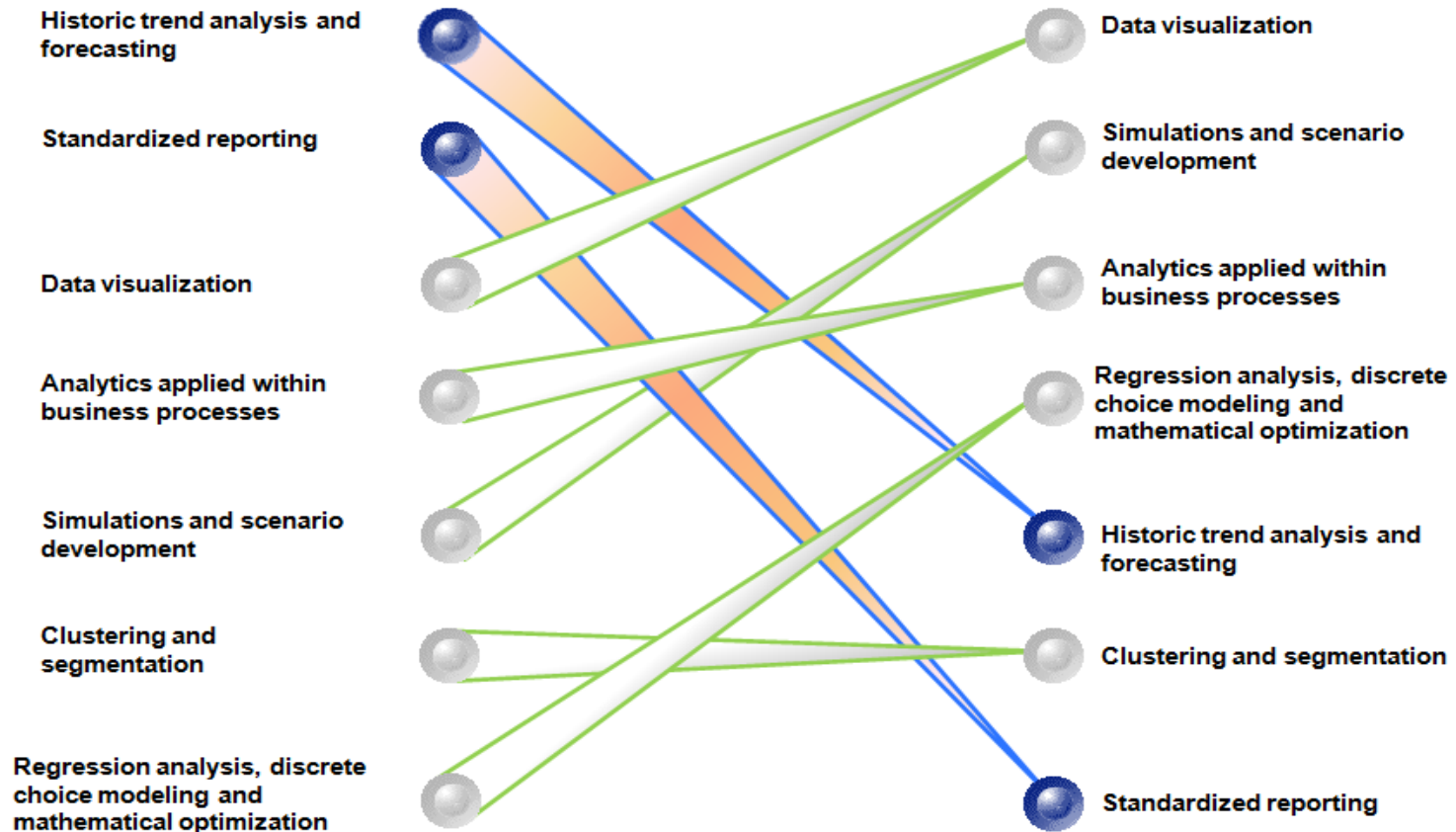
Business Intelligence at P&G

The Challenge... the Environment is Changing

	FY 2002	FY 2012	Index
Net Sales <i>Billions</i>	\$40.2	\$83.7	208
Net Earning <i>Billions</i>	\$4.35	\$10.7	245
Billion Dollar Brands	12	25	208

The Challenge...

What Matters is Changing



The Challenge... Expectations Are Changing

“P&G to be the most technology-enabled
company in the world.”

“We want to be the first company that digitizes
from end to end.”



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- 2 The Challenge
- 3 **Going Digital**
- 4 Business Intelligence at P&G

Going Digital - Our Response

Standardize
systems,
processes +
information

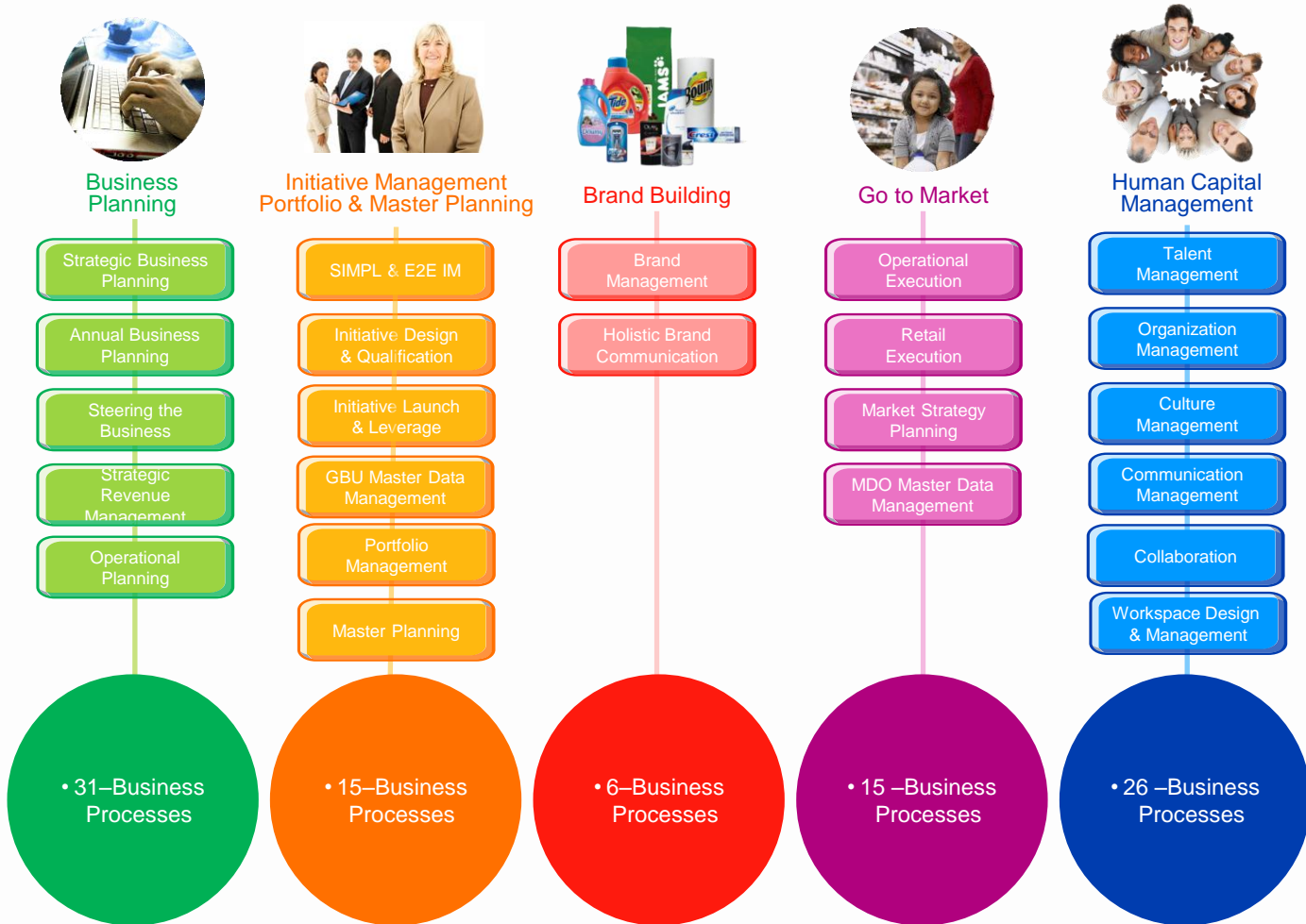
Automate to
eliminate non-
value added
touches

Integration to
connect
systems and
processes

To create an
environment that is
Real-Time.

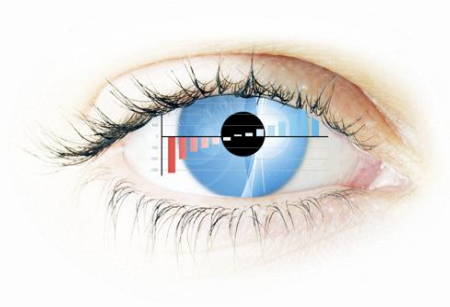
Going Digital

Where To Begin?



Going Digital

Program Focus Areas



Digital Business
Intelligence



Digital Consumer
Engagement



Digital
Value Chain

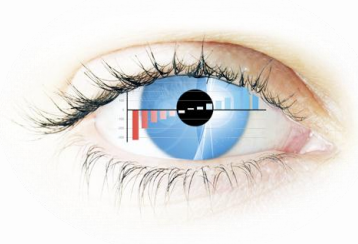


Digital Organization

Agenda

- 1 About P&G/GBS
- 2 The Challenge
- 3 Going Digital
- 4 **Business Intelligence at P&G**

digital **Business Intelligence**



Harness the power of real time business intelligence to win with more consumers, in more parts of the world, more completely.

Digital Business Intelligence uses real-time data to help P&G make better, faster decisions, using a forward-looking approach to manage by exceptions, and anticipate needs in the future.

Business Intelligence – 3 Ingredients

1

Strong
Analytics

2

Prolific
Technology

3

Real Time
Insights



1

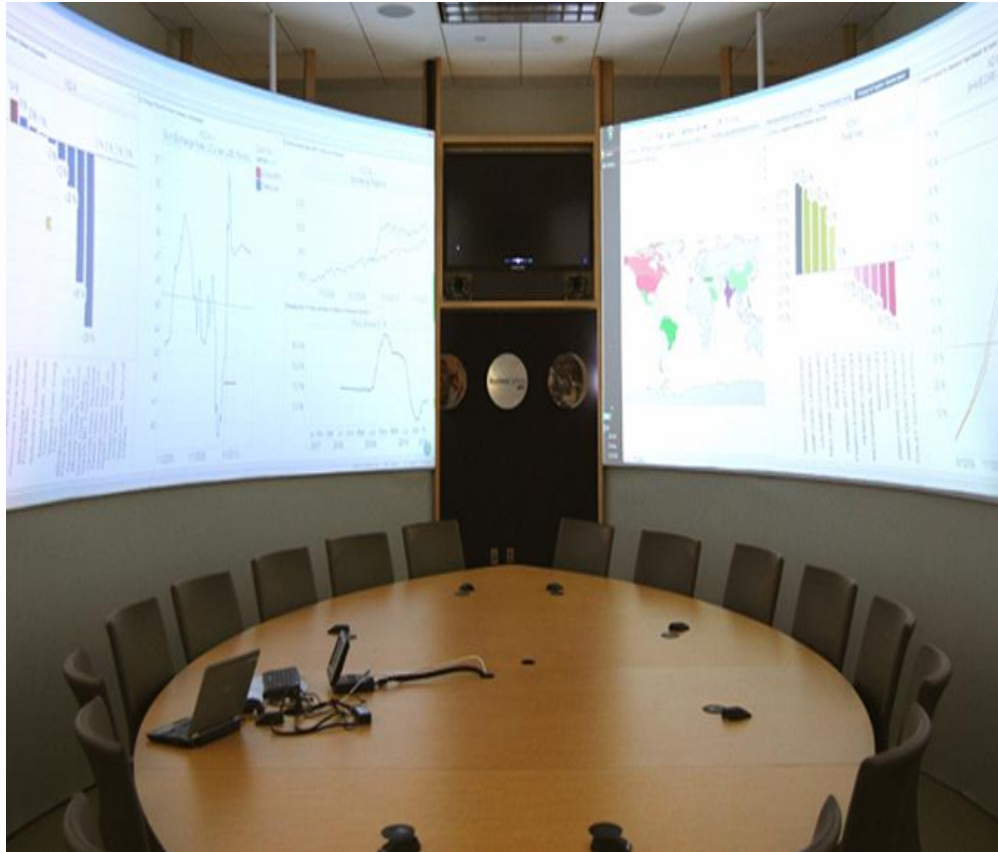
Sufficiency Analytics

Magnificent



- TOP 50
- GBU
- MDO
- CUSTOMER
- CHANNEL
- SUPPLY CHAIN
- ORGANIZATION

2 Prolific Technologies



Spotfire and Business Sphere

Cockpits – Self Serve



Mobile BI

3 Real Time Insights



The Role of the Analyst :

- Highly fluent in the business
- What-Why-How Story Tellers
- Create unexpected insights
- Drive to action / decision



Opportunity & Responsibility

1. To move beyond traditional IT to analysis / insights
2. To change the way our businesses operate
3. To transform our industry and our profession



What does it take?

The 7 habits of highly effective BI professional



Habit 1



What's the
business need?

What's
possible?

Habit **2**

Know the business.



Habit **3**

Be clear on Size of the Prize and the Business Problem you solve.



Habit 4

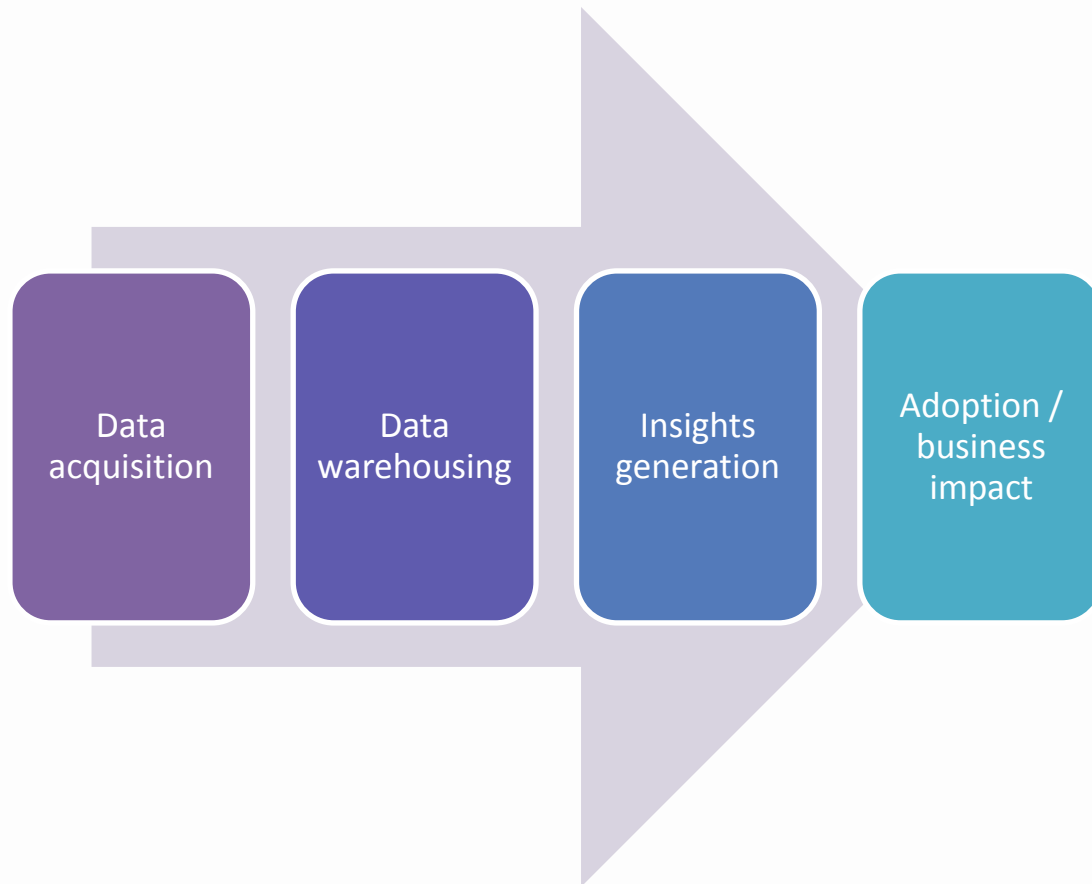
Transform the business.

"My job is not to run reports, I'm here to sell!"

going digital **gbs**

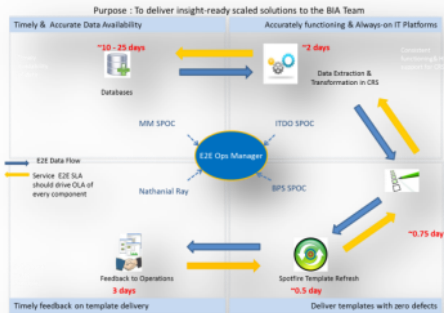
Habit 5

Own the solution end-to-end.



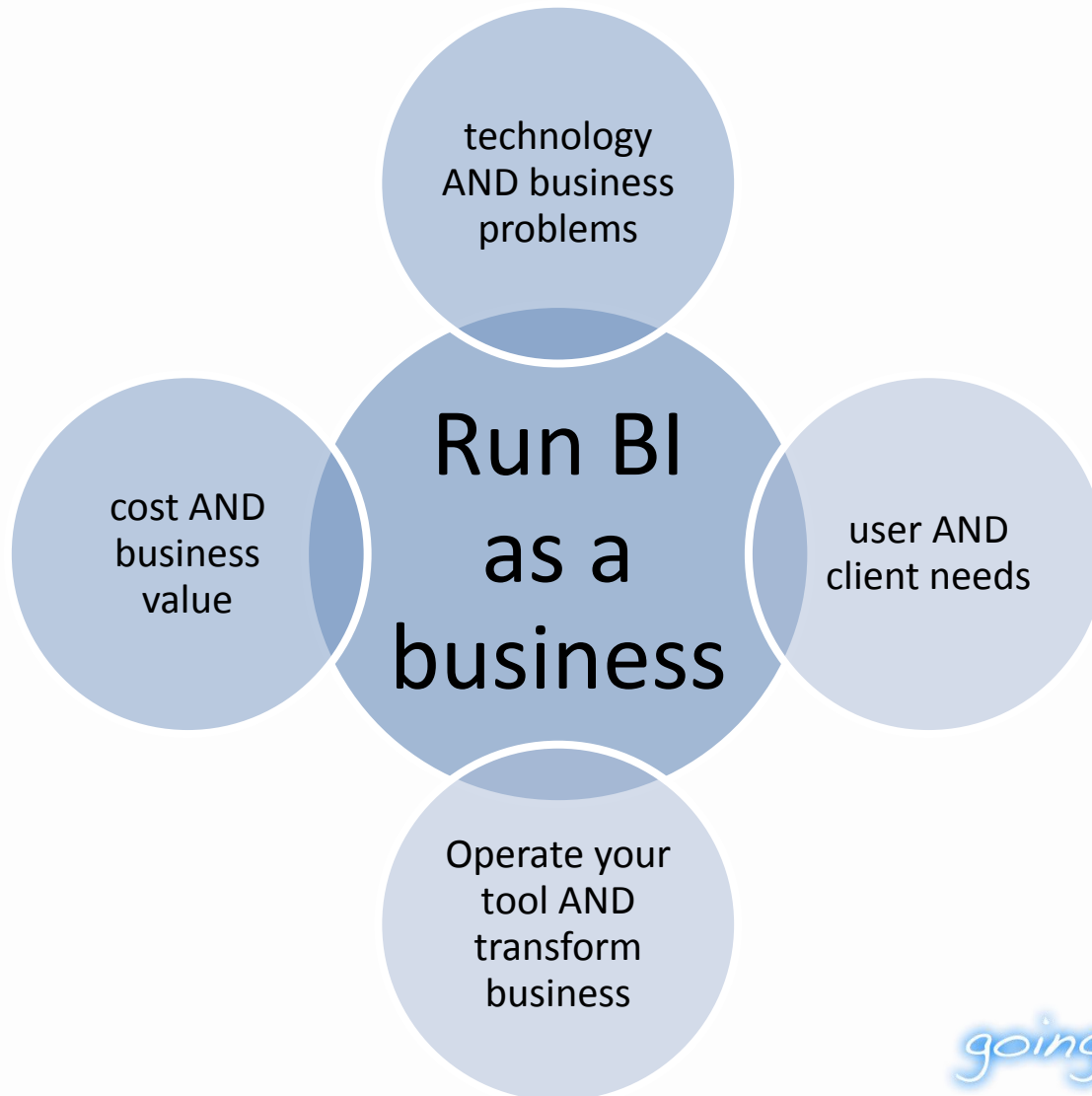
Habit 6

Focus on Operational Excellence.



Owner	BA	Nov	Dec	Jan	Feb	March	April	May	June	July
EZE OPERATIONS										
QoS		93 %	88 %	82%	89%	77%	91%	93%	92%	93%
10.Template Timeliness	BPS	100 %	88 %	100%	92%	97%	98%	100%	98%	98%
11.Template Accuracy	BPS	93 %	93 %	100%	89%	95%	91%	93%	92%	93%
12.Template BounceBack	BPS	2	4	1	5	5	11	2	5	2
13.CRS	ITO	92 %	89 %	91%	88%	97%	89%	93%	96%	98%
14.% CI	ITO	100 %	78 %	10%	80%	88%	80%	80%	68%	87%
CWT			(7/9)	(1/2)					(6/12)	(15/22)
15.MM Data Timeliness	MM	98 %	88 %	82%	98%	79%	100%	98%	100%	100%
16.MM Data Accuracy	MM	94 %	98%	100%	100%	99%	100%	100%	99%	99%
BR										
SERVICE INCIDENT	BPS Zach/Jodi US	2	4	0	0	1	2	0	2	1

Habit 7





Thank you!