IBM Financial Analytics Summit 2013 Smarter Analytics. Smarter Outcomes.

Gaston Russi - Cognos SPM Territory Manager Switzerland & Austria 30th Mai 2013

Cognos SPM Sales Performance Management





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Agenda

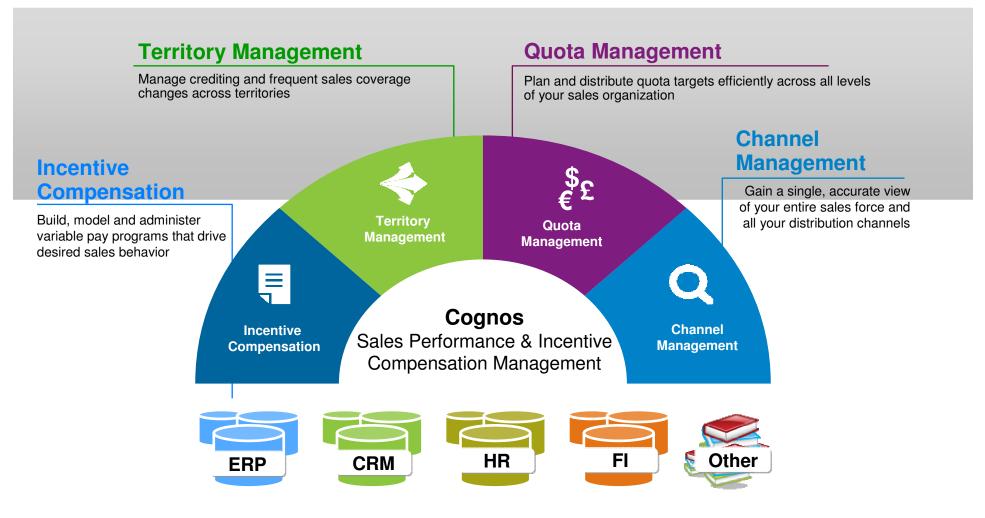
Cognos SPM Value Proposition

Live Project @ Touring Club Schweiz

Live Demo



Cognos SPM solution overview





Example Out of the Box CRM Integration



- Single Sign-On to access SPM & CRM information from a single screen
- Data synchronization is automated
- Easy access to plan documents, team reports and quota & territory management tools



Mobile devices enabled

"With Varicent, over 1400 of our field sales rep can access their sales compensation system via their iPads along with the other tools they use on-site with customers. They don't miss a beat when it comes to understanding the compensation implications of their selling activities."



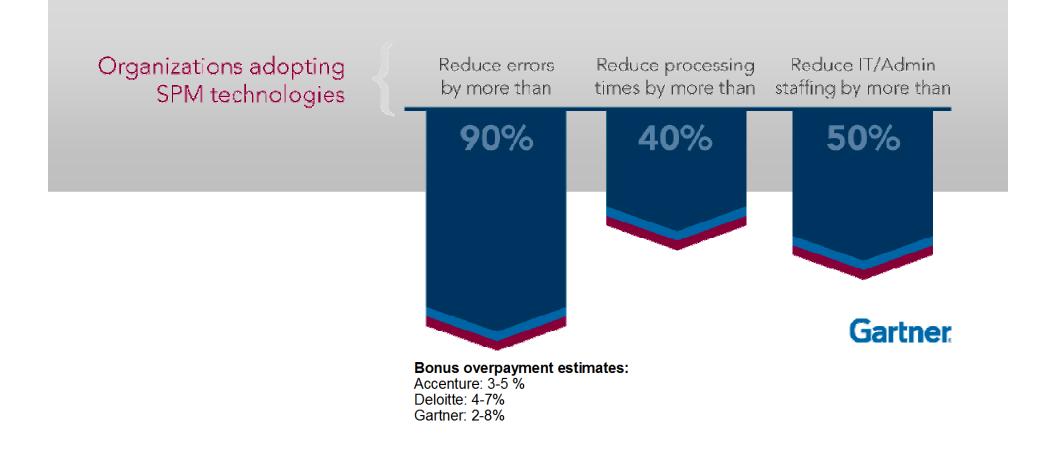




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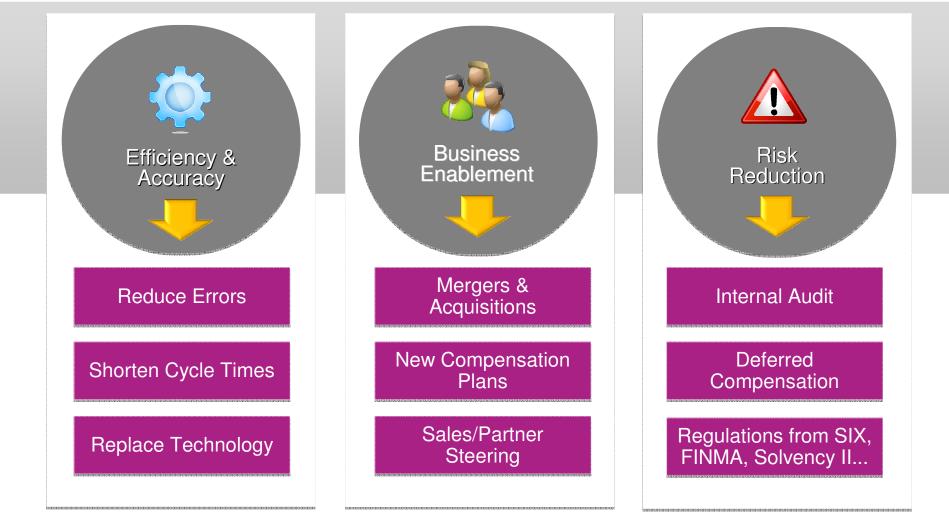


Why Companies Adopt Sales Performance Management Technology





Drivers of Change



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Realized Benefits

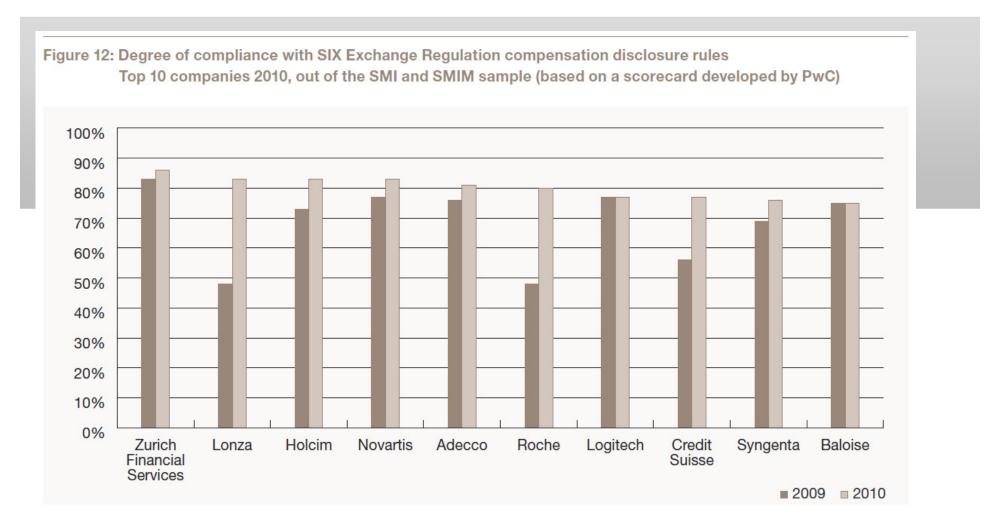
- Modeling allows simulation of plan changes prior to roll out => Improved plan management increased profit margins by 25%
- Increased Cross-sell ratio (products owned per customer) increased from 2 to 5.66
- Increased partner productivity
- Payout process reduced from 2 months to 2 days
- Went from hundreds of spreadsheets with manually entered data to one simple system => 80% cost decrease on existing Systems/Services
- Reduced time to set up new plans by 50 days annually
- Over \$4 million in reduced commission overpayments lead to system payback in 1st year
- Reduced number of questions and disputes by 90%



FINMA minimum standards for remuneration schemes

	V .	Principles	margin nos.	16–74
		Principle 1: The board of directors is responsible for design and implementation of the financial institution's remunera- tion policy and shall issue the remuneration regulations	margin nos.	16–22
		Principle 2: The remuneration scheme is designed to be simple, transparent and implement-able as well as focused on the long term	margin nos.	23–26
		Principle 3: Independent control functions and specialists are to be involved in the design and application of the remunera- tion scheme	margin nos.	27–29
		Principle 4: The structure and size of the overall remunera- tion are commensurate with the financial institution's risk policy and encourage risk awareness	margin nos.	30–38
		Principle 5: Variable remuneration is dependent upon the long-term economic results of the financial institution	margin nos.	39–43
		Principle 6: The allocation of variable remuneration occurs on the basis of sustainable criteria	margin nos.	44–47
		Principle 7: Deferred remuneration binds remuneration to the financial institution's future results and risks	margin nos.	48–56
		Principle 8: Remuneration of control functions must not cause any conflicts of interest	margin nos.	57–60
		Principle 9: The board of directors reports every year on the implementation of the remuneration policy	margin nos.	61–71
		Principle 10: Deviations from these principles are only al- lowed in justified cases. Such deviations must be disclosed	margin nos.	72–74
	VI.	Implementation	margin nos.	75–80
9	VII.	Transitional provisions	margin nos.	81-83

Compliance with SIX regulations on compensation disclosure rules





Touring Club Schweiz

Project DYNAMO Phase II Partner Management Stream



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Project Objectives

ТҮРЕ	OBJECTIVES		
Financial	 Remain within the project budget Focus on key benefit areas delivering most value Fulfill the business case expectations 		
Time & Implementation Approach	 Stay aligned with Dynamo 2 Planning as far as necessary, go-Live date must match with Dynamo 2 launch date Apply best practice & OOTB setup TCS to actively participate as much as possible in the configuration as it would be done after the Go Live date (build & test new commission plans) 		
Quality	 Automated flows with no mistakes Transparent and user friendly view for Manager & Users (online report, dashboard and statement) Strongly reduced number of inquiries/complaints from the partners Self-Sufficiency: Partner Mgmt Admin to be able to create independently commission plans without requiring ext. or int. IT support 		



Current situation & Future benefits

	DOMAIN	CURRENT	FUTURE
	Model Design & Calculation	 Manual, basic model based on reports due to high resource impact Limitation to create incentives to respond to market events No workflows supporting the decision process 	 Automated & sales motivating models based on sales transactions Agile & flexible setup of new models to respond to market needs Workflows supporting the approval & decision making process
	Payment	 The time to pay commissions is long No clear & simple view of payment status 	 Automated payments on both directions Ability to trace payments, clear identification Reduce the payment exchange frequency for low perform. partners
	Reporting, Analytics & Statement	 No detailed reporting possible No sales quota view Basic, non-transparent statements No analytics tool 	 Clear overview for partners, their sales reps and their managers Exceptions report showing where to pay attention Analytics view allowing to increase the commissioning efficiency
3	Support, Control/Monitor	 High number of partner inquiries High effort through different teams Difficult to provide a fast response No standard control mechanism 	 Fast support response time Minimum number of partner inquiries Control mechanism to spot critical fraud cases

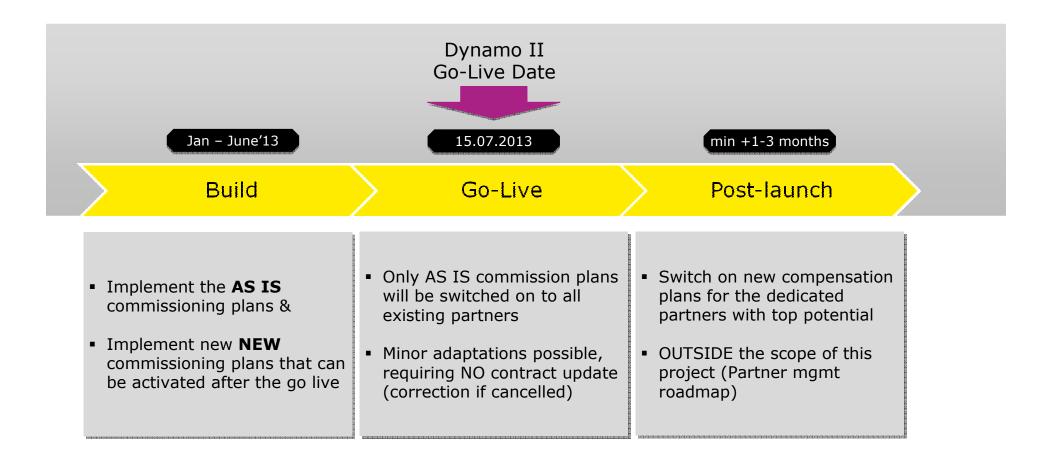
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Integration & Interfacing

DOMAIN	CURRENT	FUTURE Interfacing & Integration
SF Integration & Data Interface	 No live system> the sales process will be live as of June'13 Limited parameters that can be used for commissioning plans 	 Key interface inputs are available Desired commissioning plans can be setup independently The front end can be accessed through PRM, CRM and a separate online version
SAP Interface	• TBC	 Automated payments Ability to trace payments Payment item containing full information (eg as attachment) SAP & Varicent data are matched



Commission Plans Roadmap





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Live Demo



Cognos SPM Key Differentiators



Business oriented

Configure vs. code

Visual comp design approach

Management buy-in



Integrated Product

Calculation engine, ETL, workflow, reporting, etc.

Flexible data model



Business Flexibility

Meet changing needs

Speed to market

Commissions, MBOs, long term incentives, non cash benefits, etc.



Performance & Scalability

Built for high transaction Volumes – Imports, calculations,etc.

Cloud and Enterprise deployments

Proven CRM & ERP integration