

Leuven, October 22nd





1 Introduction to Thomas Cook Belgium

- 2 Budgeting problem
- 3 Solution implemented
- 4 Conclusions
- 5 Questions





1. Thomas Cook Group PLC today

- Thomas Cook PLC
- Group strategy
- Source markets
- Brands
- Business model

2 Thomas Cook Belgium today



Thomas Cook Group plc

1 Customers

• ~22,3 mio

2 Retail outlets

• ~3.400 (owned and franchised)

3 Aircraft

• 93

4 Employees

• ~31.000

5 Turnover

• £8.8 billion

6 Hotels

• 86

Group strategy

Our vision

We go further, to make dreams come true

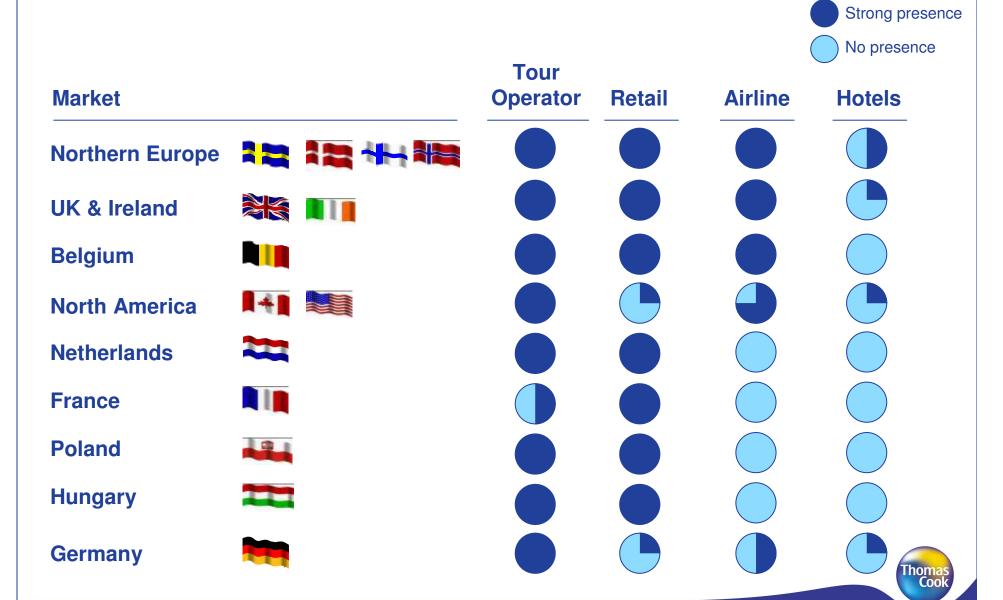
Strategic objective Strengthen mainstream and build longevity in our business Strengthen mainstream and build longevity in our business Growth drivers Maximise Leading Leading Capture growth value of independent travel-related through mergers mainstream financial services travel provider and acquisitions provider Enablers Product Technology Brands **Financial** Customer insight rigour Obsessed Driving People and the PROUD values Pioneering Results United as with customer robust our future orientated one team decisions service



Portfolio of strong brands



Tailored business model in each market





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2 Thomas Cook Belgium today



VISION

= our identity

We go further dreams to make dreams come true!

Thomas Cook dreams and always putting the customer at the first place, we make sure that all holidays become wonderful experiences. Together with our PROUD people, we strive for excellence and conduct our business in a responsible way. We are the leading company in the travel industry



MISSION

= reason of existence

Passionate to translate your unique holiday expectations into a carefree holiday experience.

Committed to create sustainable shareholder value.

= our culture

VALUES

- Passion for our customer
- Result focus
- Open mind
- 😭 Unique teamwork
- Drive & dedication



PASSIONATE TO REACH OUR UNIQUE DESTINATION







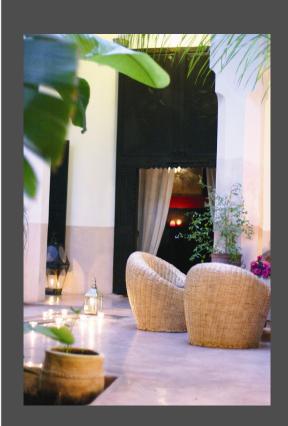




EEN WERELD VOL VERHALEN

www.mijarcisverhool.be

Meer vakantie voor je geld.



Alles-naar-wens vakanties

Key facts - Belgian market leadership

Customers • ~1,8 mio • ~88 own agencies + 19 Maretours (49% owned) + **Retail outlets** 55 franchisers **Aircraft** • 6 **Employees** • >1000 • 907 mio € **Turnover** • 49.3 mio € **EBT**

Thomas Cook

A vertically integrated travel group

1. Touroperators:

- Neckermann
- Pegase
- Thomas Cook







- **2. Distribution**: 88 own agencies + 19 Maretours (49% owned) + 55 franchisers
- 3. Thomas Cook Airlines Belgium
- Belgian airline
- Founded in March 2002
- Fleet comprising of 6 aircraft Airbus A320
- Concept of "leisure flights"
- 1 mio customers/year
- 60% of touroperator clients are flown to destination by Thomas Cook Airlines Belgium
- 220 employees



Thomas Cook

Our product portfolio

- Exotic holidays
- Car holidays
- City breaks
- Holidayparks
- Ski holidays
- Short break holidays
- Discover / Cruises / Motorbike holidays



Distribution Model



- via 92 agencies
- via internet
- via call center





- Independent agencies
- Thomas Cook Travel Shops (owned/franchised)
- New media through travel agencies (information and service)



- via open distribution
 - Independent agencies
 - Thomas Cook Travel Shops
 - New media through travel agencies (information and service)

Closed distribution strategy

strategy in open distribution





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As a line manager, how can I better monitor my costs?

Ask Planning & controlling about my budget

Managers should take ownership of their budget and live to it!

But, I don't know my budget...

Nobody ever asked me whether I stayed within budget

How to conduct the budget cycle?

PREVIOUSLY

- Central approach
- Lead by P&C
- Very little input from the business
- Top-down
- · Confusing final results
- Simulation/sensitivity analysis very difficult
- Not driver oriented
- Through many excel files linked to each other

NEW APPROACH

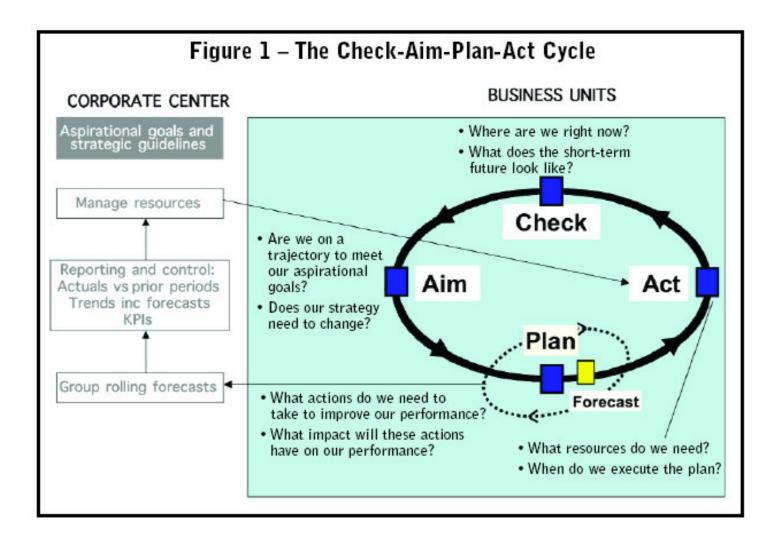
- Decentralized approach
- Exercise coordinated by Planning & Controlling
- Full ownership by the departments
- Bottom-up, then top-down
- Each budget owner will be able to consult his/her budget and track actual performance against it
- Will allow simulation (what if...)
- Will be largely driver oriented
- GUI allows owner to fill out easy templates in short time frames

1 MAIN OBJECTIVE:



ACCOUNTABILITY BUDGET OWNERS

Planning cycle as part of performance cycle



How will that process look like?

1/ Strategic workshops => Strategic guidelines for budget cycles

Senior managers involved

2/ Bottom-up gathering of financial and operational data per department using drivers in well-structured way

All managers involved



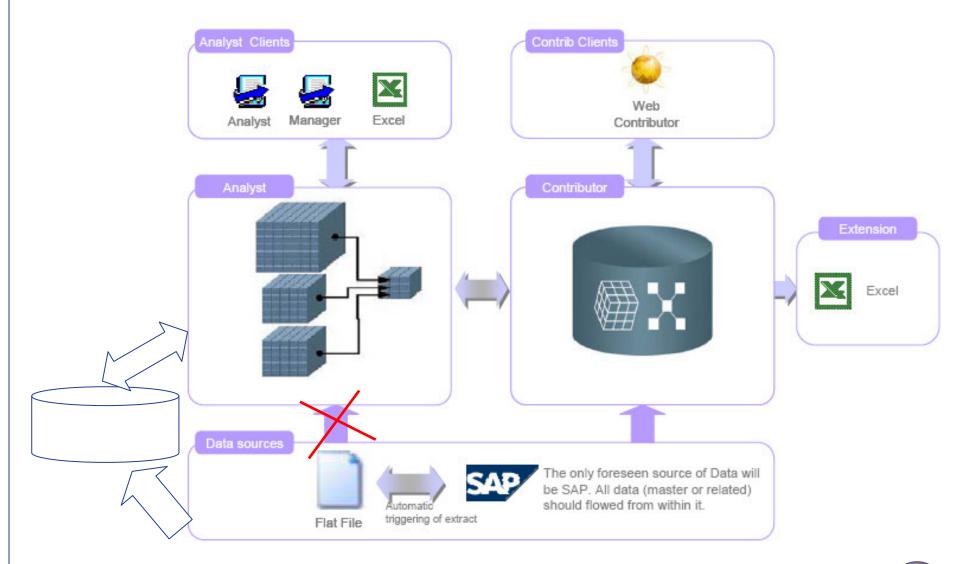
3/ Top-down adaptations to achieve goals => final budget

Senior managers involved

What is in it for management?

- You will master your budget figures ("good housefather principle")
- You will better understand what drives the costs /performance of your department
- There will be clear cut budgets (transfer pricing): working on same turnover, same personnel planning, same production FQ, etc.
- For overhead costs you will be able to better document the foreseen costs in an always available tool, allowing you to make comments on the figures
- You will be able to simulate "what-if" scenarios according to the driver-oriented set-up of the model
- The overall company will spend much less time on the budget cycle

Scoping: with or without datawarehouse...



Choice of the technology: COGNOS Planner 8.4

- Several technologies in scope
- Choice of Cognos based on:
 - Stable partner/technology
 - Switch in group to COGNOS consolidation software
 - Proven technology
 - Interesting feature: break back
 - Interfacing with SAP ERP
 - Several reliable possible implementation partners

Choice of the partner: Element 61

- RFP sent to 5 implementation partner companies
- Discussion afternoons with each party to discuss approach, plan, timings, expertise, etc
- Shortlist of 2 parties & final choice
- Main criteria:

1.	Quality implementation plan	10%
2.	Timing	10%
3.	Resource planning	10%
4.	Functional deliverables	10%
5.	SAP interfacing	10%
6.	Project approach	10%
7.	Presentation	5%
8.	Cost	35%



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Thomas Cook Business Model

Retail Activity:

Client books a holiday in a travel shop or on the web



Thomas Cook Business Model

Tour Operating Activity:

Thomas Cook Tour Operator (TO) purchases necessary building blocks

It offers a flight to bring the customer to his destination (airline activity)

Hotel contracting 'purchases' a hotel to give the customer a place to stay





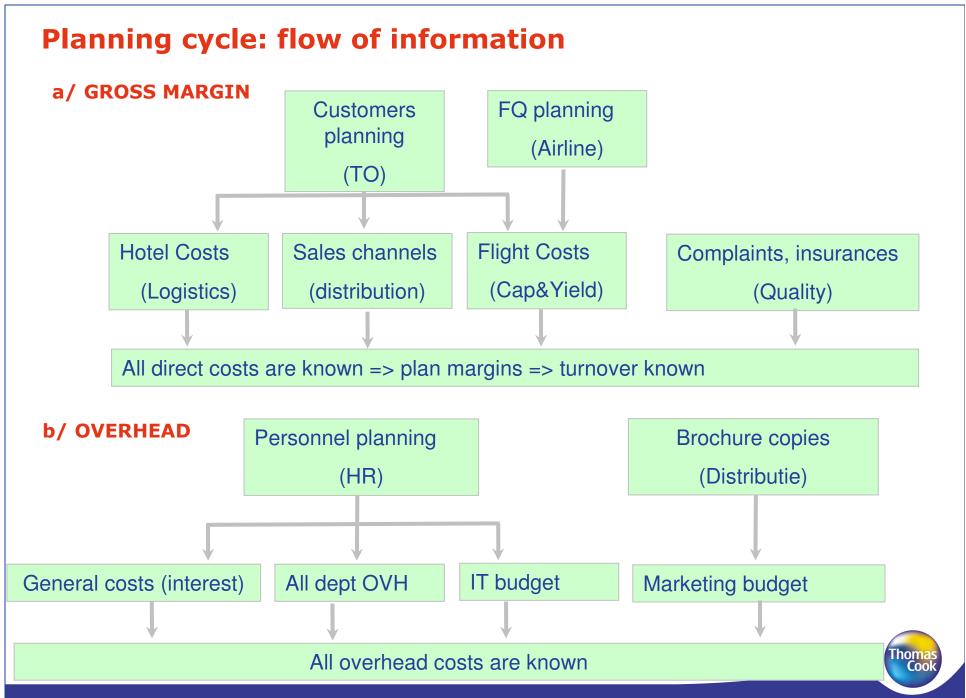
+ ski passes, hotel animation, transportation to the hotel, etc...

Thomas Cook Business Model

Services:

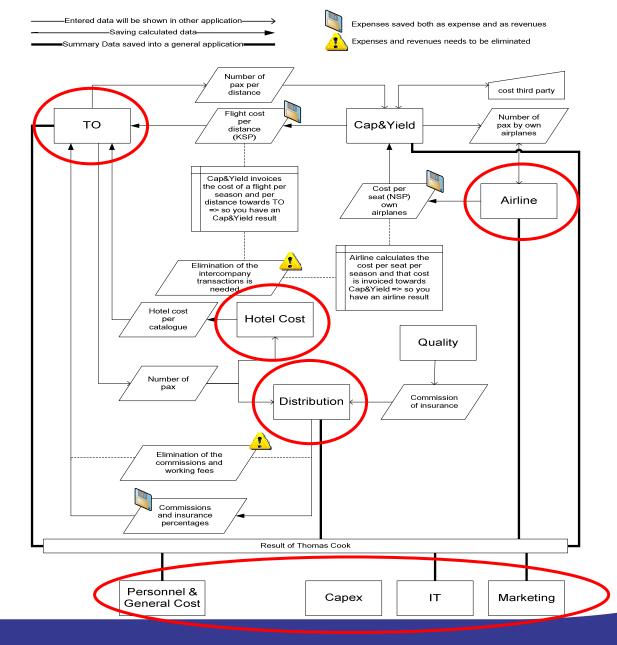
Thomas Cook Retail, Tour Operator, Airline and Purchasing are supported by headquarters services: Finance, Marketing, IT, HR...





How did we reflect our business model in Cognos Budget





Overview Solution

- 14 applications
- 600 cost centers: overhead cost
- 350 projects & orders: IT & Marketing
- 150 brochures
- 2 seasons: summer and winter

- •TO CarCity
- •TO Flight
- •TO Commission based
- •TO Incentives
- Airline
- •Cap & Yield
- •Logistics
- Distribution
- •IT
- Marketing
- Overhead
- •Payroll-model
- •Inter-Intra-Company
- •P&L overview
- 4 'versions': Prev Year, Curr Bgt, Curr Year, Next Bgt
- No Data Warehouse: Access-database

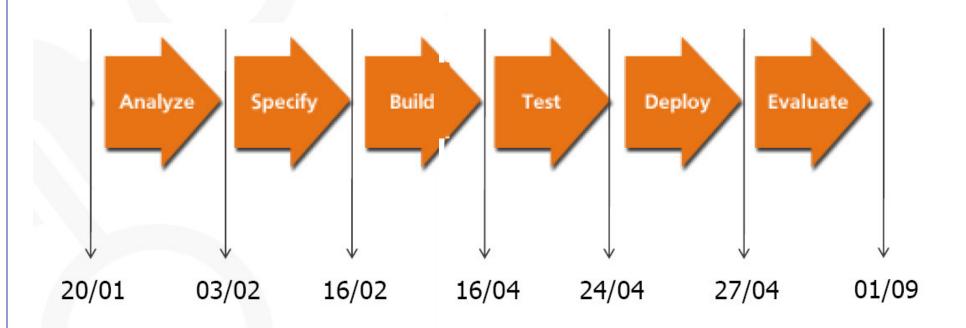
Overview People Involved

• 1 Consulting agency



- Controlling department
- No Involvement of Local IT
- 3 'builders': February 09 May 09
- 42 users: divided in 'contributors' & 'reviewers'
- 1 administrator: important role!

High level project plan



High level project plan: days spent implementation partner

PLAN (02/02/2009)

🔏 Analyse : 10 days

Specify: 10 days

Of which, software install - 2 days

State Test : 6 days

Solution Deploy : 12 days

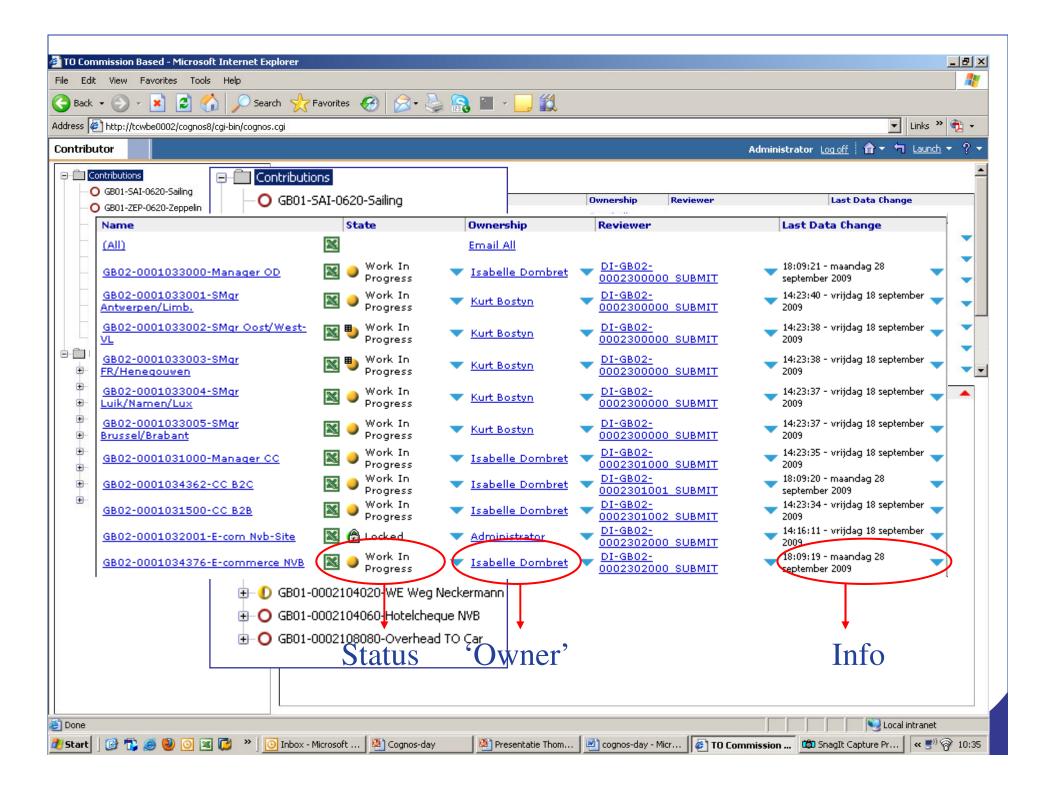
• Of which, training - 6 days

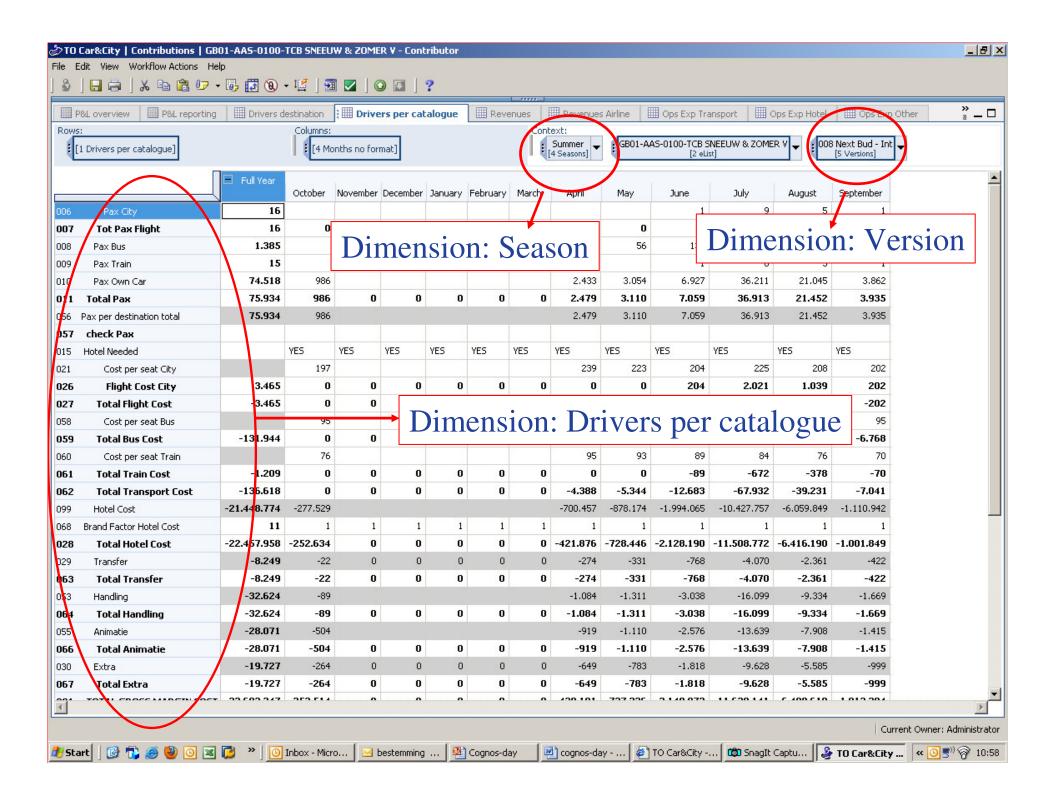
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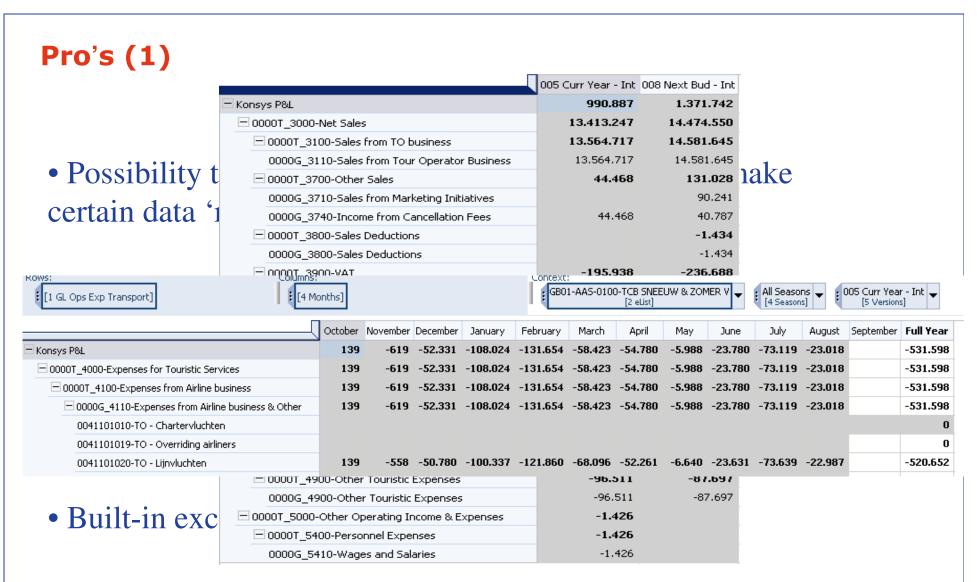
SAP extractie 8 days

High level project plan: days spent Thomas Cook resources

Analyse 10 days Specify 10 days **8** Build 120 days Test 40 days Deploy 40 days Of which, end user training -2 days Of which, user documentation -10 days Of which, admin documentation -15 days







• Upload of large quantities of data possible

Pro's (2)

- Easy status follow-up of indvidual cost centers/brochures/...
- Very few issues with newest version

Con's

- Total overview of status: not easy to get full overview (who has entered which data, when, etc)
- Reconciliation of Turnover TO and turnover retail
- Full parent-child tree of SAP not implemented in Cognos
- Reporting ACT vs BUD not sufficient
- Large data-input for contributors (eg all travel agencies)
- Boundaries of the tool:
 - Input of allocations not possible due to complexity
 - Top-down model didn't succeed (yet)



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Conclusions

- Positive result, still room for improvement
- Good preparation is fundamental (50% of total effort)
- Buy-in from senior management is necessary (to sell the project
 & to guarantee successful use of it)
- Don't underestimate the work
- Works without DWH, but could work better integrated
- Keep it simple!
- It is a business project, not an IT project



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