How sophisticated businesses are taking a data-driven approach to marketing planning and analysis

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Data-driven businesses adopt a virtuous cycle of improvement

Use the results to improve ROI and forecasting accuracy in the future

IMPROVE

PLAN

Compas improvement cycle

Plan what you are going to do in advance – and what results you expect

Evaluate everything so you can learn from successes and failures

EVALUATE

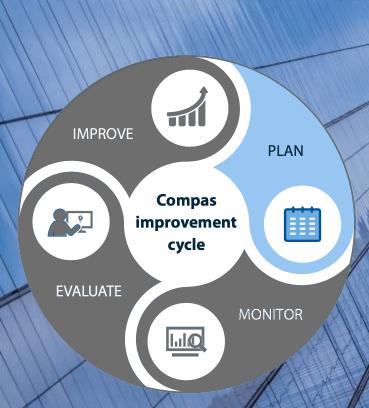
MONITOR

Keep an eye on it and adjust if necessary

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First, you need a plan...

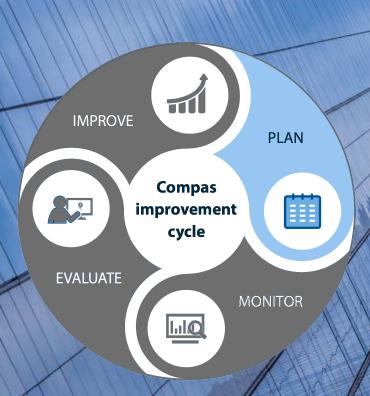


- Decide what you are going to do in advance
- Allocate overall budget
- Split between retention and recruitment
- Split between activities and over time
- Subsequent changes give pause for thought
 - Helps keep budget under control

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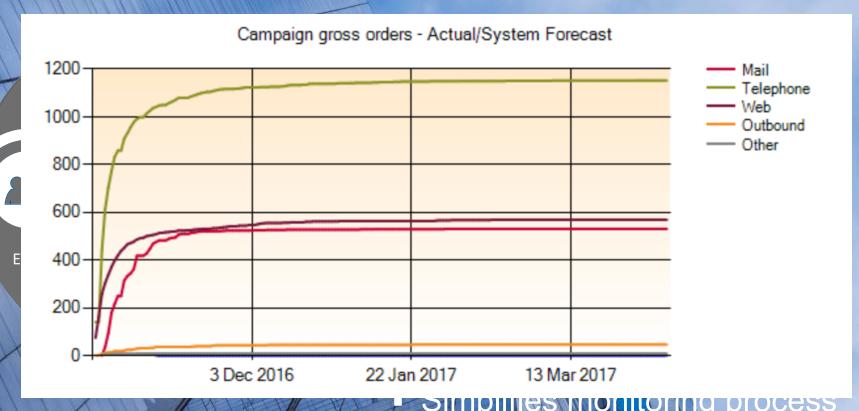
Set some expectations against which to evaluate success



- Form an idea of overall response
- Expected response profile over time
- Split between order channels, if relevant
- Calculate expected daily/ weekly orders
 - Simplifies monitoring process

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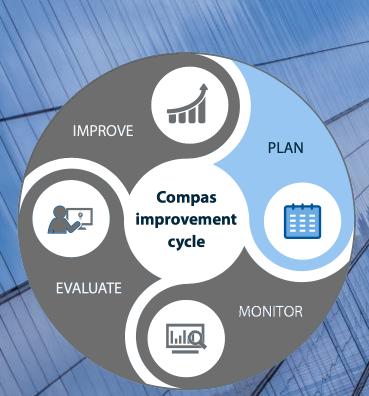
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esmonitoring process

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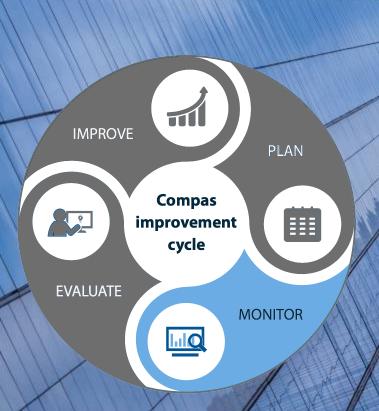
The data-driven organisation does not stop at orders



- Calculate all the implications of your plan
- Revenue and margin
- Net contribution?
- Recurring revenues
- Product supply
- Logistics
- Customer service/call centre

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Monitor progress against expectations



- Keep a watchful eye on your investment
- Early indications from marketing tests
- Stick with original forecast or update?
- Updated forecasts flow through to all departments

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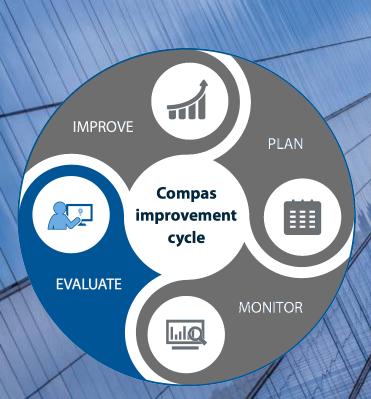
Monitor progress against expectations



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Data-driven businesses evaluate everything!

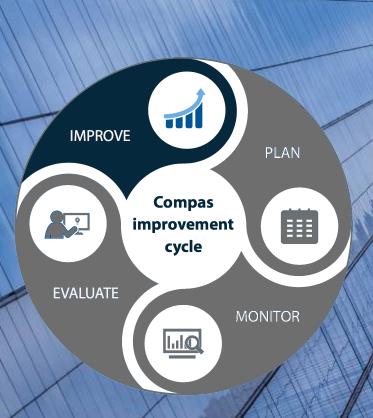


- Not just the big ticket activities
- The more automated, the better
- Sophisticated, actionable metrics
- Short and long-term results
- Remember to check test results for statistical significance

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Always seek to benefit from your experience



- Capture the results in a searchable form
- Keep revisiting the data
- Patterns emerge over time
- Use your intuition to make and test hypotheses
- Look for drivers of long-term value

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How to do all this?

- Spreadsheets (e.g. Excel)
 Pro: Cheap, familiar, universal, flexible...
 Con: Limited, hard to integrate, risky, file-based...
- Marketing automation/CRM (e.g. Salesforce)
 Pro: Cheap, already in use
 Con: Limited in scope, non-integrated, execution, not management
- ERP tools (e.g. SAP, AX)
 Pro: Data, scope, in situ
 Con: Expensive, unwieldy, marketing not primary focus
- Bespoke software
 - Pro: Perfectly tailored
 - Con: Expensive, time-consuming, ongoing hosting burden
- Marketing Management System (e.g. Compas)
 Pro: Cheaper than bespoke, comprehensive, can be tailored
 Con: More expensive than Excel, not suitable for smallest businesses



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- Marketing planning
- Budgeting
- Sales and financial forecasting
- Customer lifetime value
- Return on investment
- Predictive analytics
- Track updates to the plan

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