

Five things to think about when starting with a CDP

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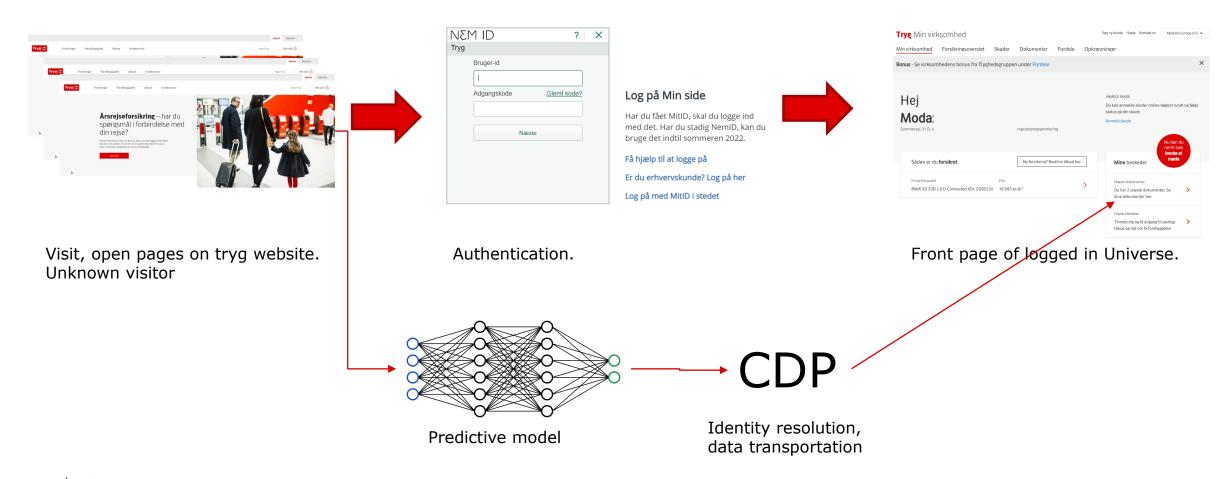
Realtime is important to you too

- Realtime means data processing within a fraction of a second
- At some point, it will proberbly be important to you too
- Get Realtime capability in surrounding systems as well

Realtime matters, example 1:

Content targeting after Authentication

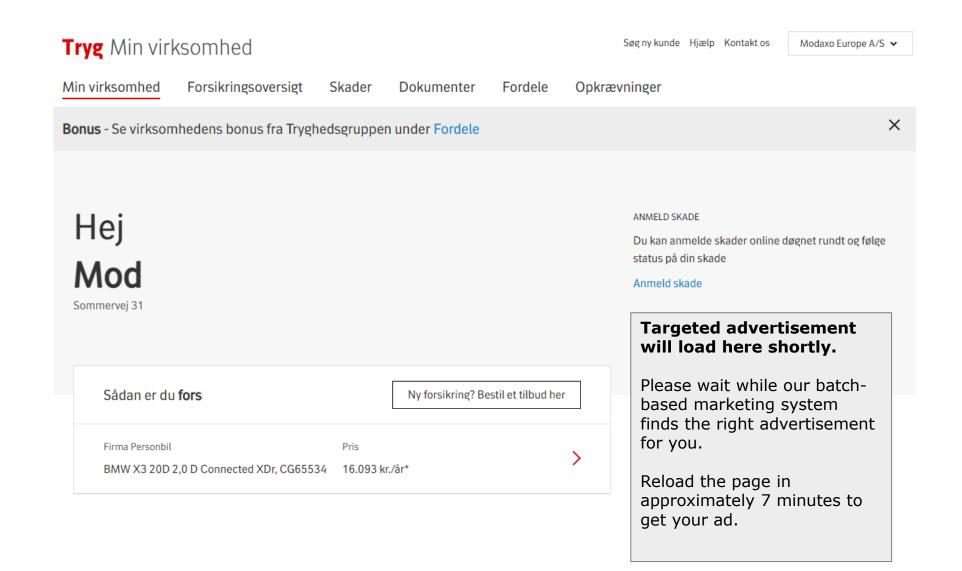




Content targeting:

What you don't want





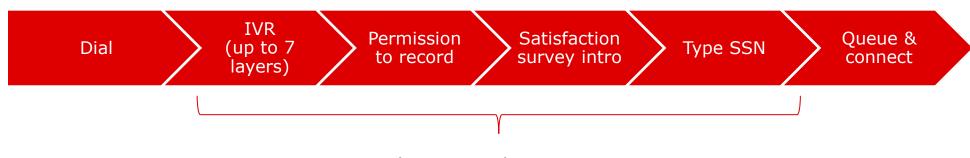
Realtime matters, example 2:

Automatic call routing



The business challenge

Calling Tryg Forsikring in Denmark:



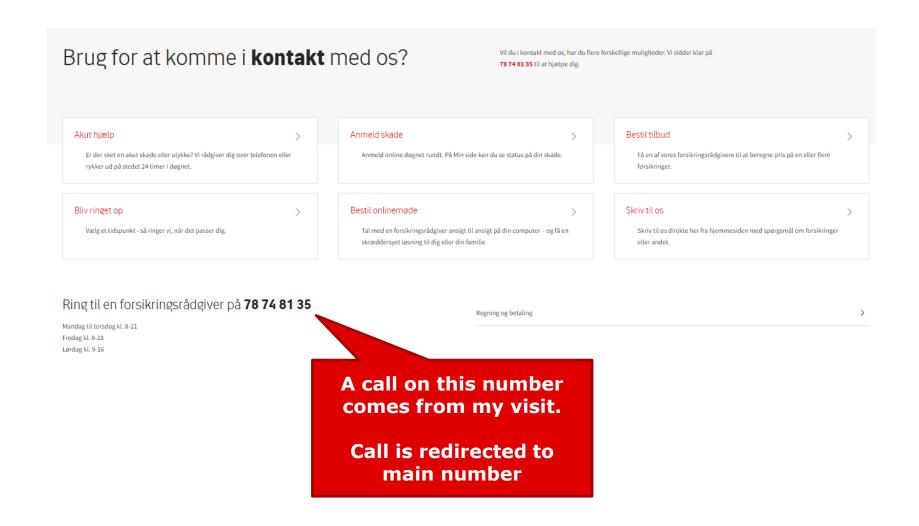
Can be more than 3 minutes

Huge dropoff!

Call routing:

Works with call tracking





Realtime matters, example 2:

Imagine this Visit



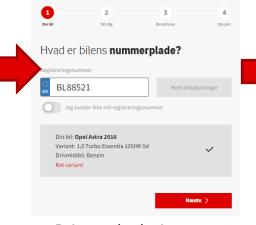


Tryg - Spar mindst 20 % rabat på de vigtigste forsikringer Køb din bilforsikring, rejseforsikring eller indboforsikring online og få mindst 20 % rabat på din pris. Det er nemt og tager kun få minutter.

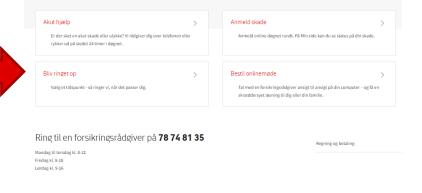
Google ads click



3 Product page impressions



Price calculation



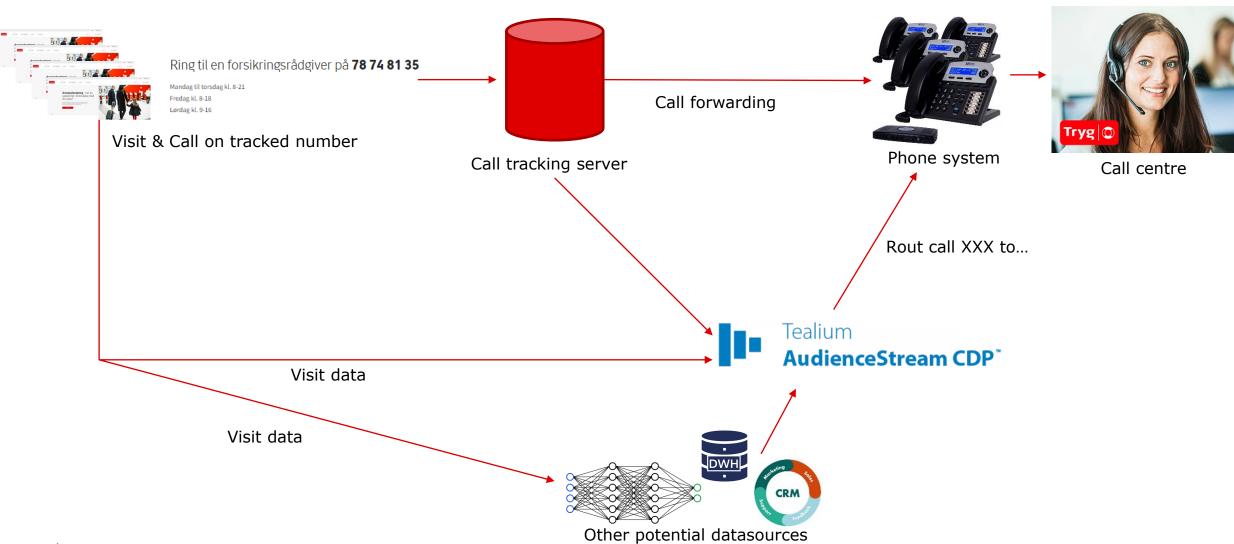
Made a call from contact page



Automatic call routing:

The process









More than cart reminders and content targeting

More than you think example one:

Predictive model deployment



User task Channel Action/influence/nudge Nudged by... Buying something The cheapest method with highest proberbility of succes is to make the customer... Service (billing questions, ...Do it through self service ...image A with call to action A cover adjustments etc.) This visitor has ...image A with call to action B ...Do it on phone the usertask... Make a claim (or fraud?) ...image B with call to action A ...Not do it ...Physically visit customer ...image B with call to action B ...etc...

Model maturity – CDP takes over the rest.

More than you think example 2:

Feedback loops

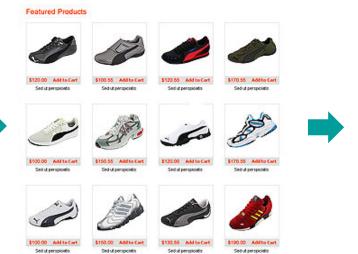




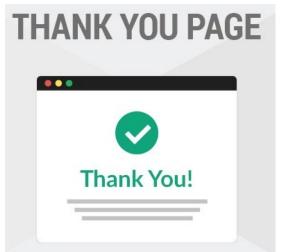
Cheap Shoes All £5 - Every Product Only £5

New Arrivals, Updated Daily.

M www.everything5pounds.com/Shoes ▼ 4.4 ★★★★★ advertiser rating



SupSul, viv



<!-- Google Code for new_code Conversion Page -->
<script type="text/javascript">
/* <[[CDATA[*/
var google_conversion_id = 1234567890;
var google_conversion_language = "en";
var google_conversion_format = "1";
var google_conversion_color = "ffffff";
var google_conversion_label = "Wk66CJYKwABCg6zc6wM";</pre>

More than you think example 2:

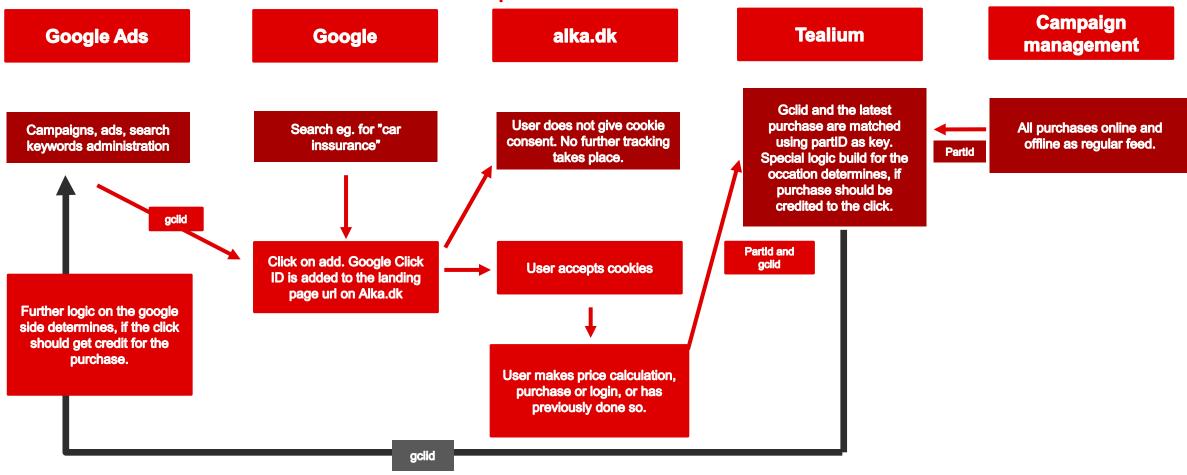
Feedback loops







Feedback that includes offline purchases in Alka*

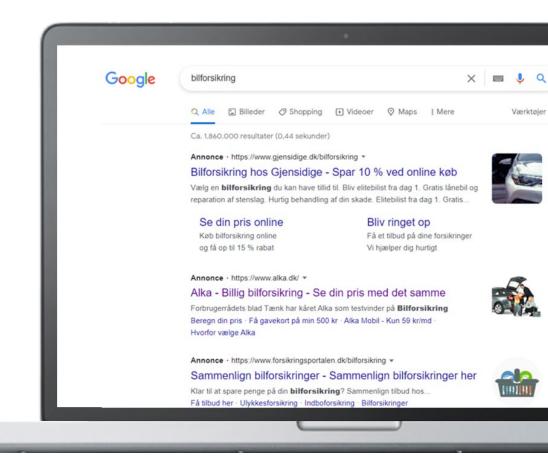


*...Because the association between gclid and identity is stored serverside, this method is not as vulnerable to deleted cookies, counter-tracking measures etc.

Preliminary perspectives and results

- 4 times more conversions could be tracked
- Both online and offline conversions are tracked.
- Far less prone to to adblockers, browser cookie restrictions and cookie deletion.
- Can track across multible devices:
 - Attribution is more correct.
- SEM accounts for roughly 1/3 of the traffic/conversions on the site important to track the impact correctly.









Go for a "best of breed" stragegy

Best of breed vs. Single vendor

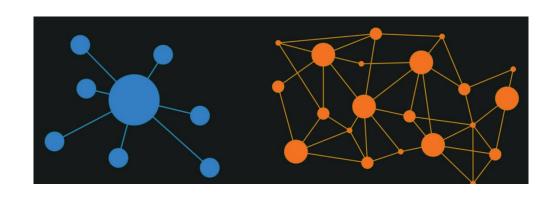


Best of breed	Single Vendor (aka. Monolithic systems)
 PRO: More likely to meet your business requirements (and then some) Working with the best can be done as exploration. Will lead to discovery of new practices and capabilities. More flexible. Will let you respond faster. 	 PRO: Simpler to manage, less complex tech landscape (at least from the outside). Reduced chance of forced IT-changes due to mergers/accusitions/bankrupt. (but the consequences are bigger) Easier to find external experts that can help. Less prone to key personel leaving.
 CONTRA: More complex to manage and maintain. Vendors may be small businesses and can close or change ownership. May require more inhouse expert knowledge. 	 CONTRA: Rarely meets all your business needs. Often only really good at a few things, while the rest are bolted on to fit more business needs. Vendor lock-in. Data portability and external integrations are impaired.





Organizing it



Avoid complete decentralization:

The hub and spoke approach





Decentralization:

Each team or unit can log in and do what they want.

Pro:

Closer to the end users – more attuned to business needs

Contra:

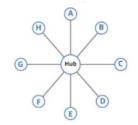
Messy

Risky (stability, legally)

Prone to changes in staffing

No-one excels

Hub and spoke:



A centralized team handle most needs on request from business units.

Pro:

(more) Tidy

Use case and best practise transfer medium Centralized competence – potential for further specialization.

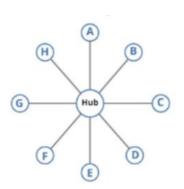
Contra:

Actively seek out interaction or become disconnected Little or no mandate

The skills wish list



- Former Online marketeer, website manager or CRM manager.
- Outreaching talkative salesman type
- Technically adept developer-type (but not necessarily an actual developer).
- Web analytics experience
- Understands the business and its technical landscape

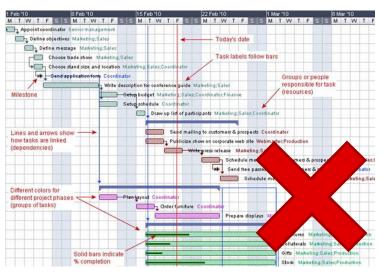






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Get cracking!



Don't over-analyze and over-plan



Start exploring!