

Building a World-Class Customer Lifecycle Automation Strategy with Salesforce



Rich Wright Chief Experience Officer (CXO)



Thanks To Our Incredible Sponsors



Stensul Storylane

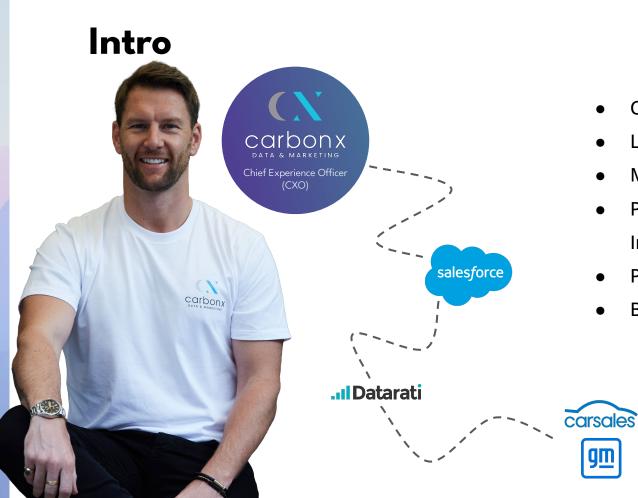






SANDL₋R°





- Customer Experience Strategy
- Lifecycle Strategy
- Marketing Strategy
- Platform Selection &

Implementation

- Platform Strategy
- Business ROI & Justification



Goals



How to turn a CX Strategy into a Platform Strategy

Which main platforms help in key lifecycle areas (and how)

Why an overarching strategy is so important

Where (and how) to start







1. Start Simple & Frame the conversation

2. The Customer Lifecycle

- a. Awareness How to drive it with Data
- b. Interest Drive customers down the funnel & Capture Data
- c. Desire Personalise to close to "sale"
- d. Action Boom! Now what?
- e. Loyalty How to keep it
- f. **Advocacy** How to drive it
- 3. Closing Thoughts
- 4. Takeaways
- 5. Questions

sales*f*orce

Let's Start Simple



CUSTOMER EXPERIENCE 'encompasses every aspect of a company's offering—the quality of customer care (...) but also advertising, communication, product and servicing features' - even things such as brand voice determine CX.





Customer Lifecycle (generic)



Awareness

Interest

Desire

Action

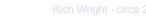
Loyalty

Advocacy

PLATFORM STRATEGY The "gap" that lives between a Customer **Experience Strategy** and Customer Interactions, including the platforms use for those communications

usto









Awareness

The stage in which we need to attract completely unknown potential customers to our store / website / brand.

Top of Funnel How to - **Attract -** Above the line advertising, keywords and Lookalike advertising.

A new company won't have the **Data** but we will come back to this later!

The main point here is to **Capture** when someone comes to our website lets say





Awareness

At this stage we can use **Marketing Cloud Personalisation** or **Einstein Personalisation** to track people that visit our "Digital Assets" / Click through from adverts or keywords

> Interest Desire Action



Interest (drive down the funnel & data capture)

At this stage, we should know "unknown" users are visiting our digital assets.

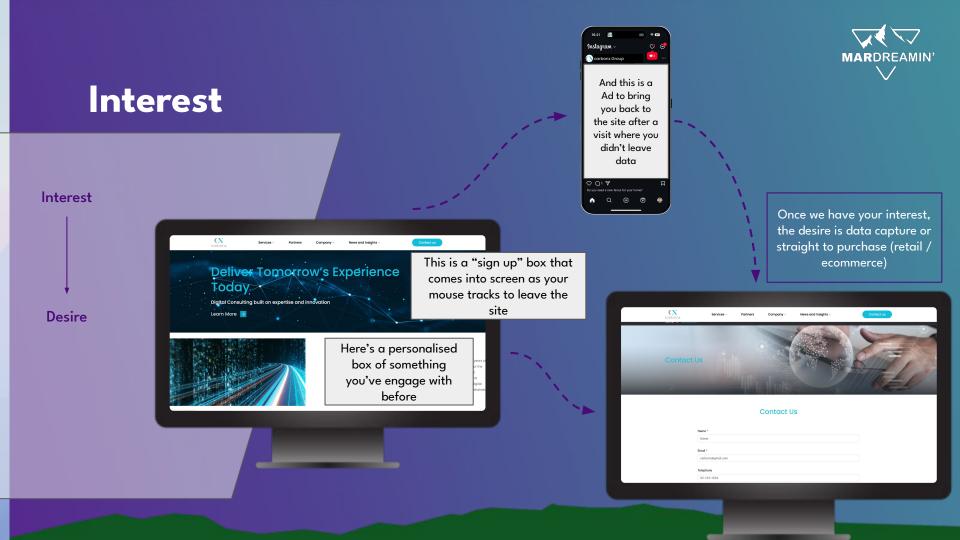
If we are using a product like Marketing Cloud Personalisation (MCP), we can then start to personalise that website based on their browsing history.

Use cases (all from MCP) include:

- Home page personalisation
- Product personalisation
- Subscription before leaving a website
- Retargeting through advertising

The end game is Data Capture or straight to purchase (retail / ecom businesses)







Desire (personalise to close the sale)

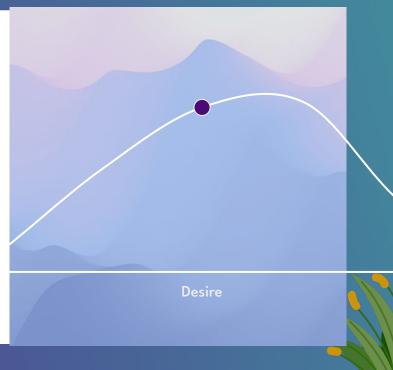
The "Unknown" have become "Known" Using MCP we not only have a history of digital data, but we now also have PII.

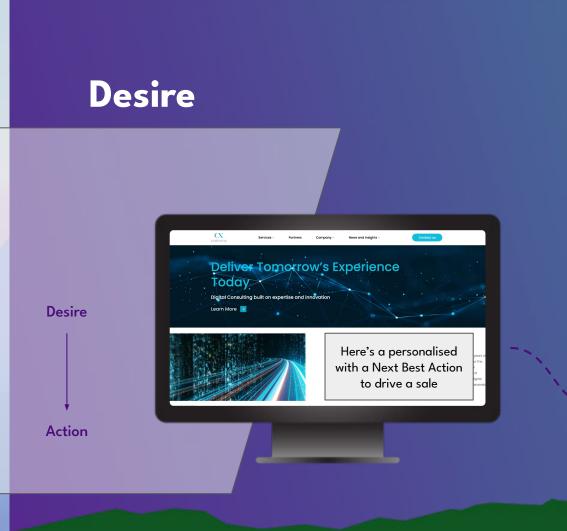
We then use both of these data sets (<u>combined</u> in either MC or Data cloud (DC)) to better personalise, and close the sale.

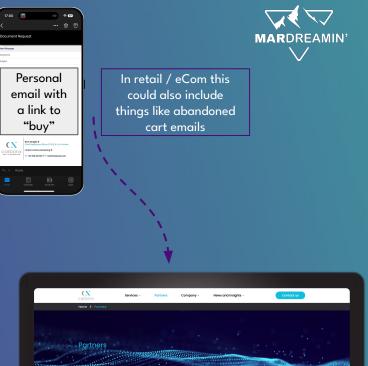
Use cases include:

- Continuation of web personalisation (MCP)
- Personalised emails on a known Next Best Action (MCP & Marketing Cloud Engagement (MCE))
- Personalised advertising

The end game is to drive a sale







Thank You We will be in touch very soon to discuss your order



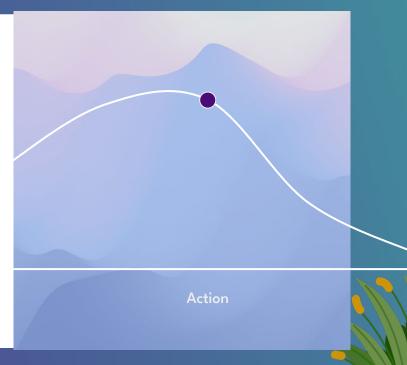


This stage will start to fragment dependant on your business, e.g. service vs FMCG.

- When is the next purchase?
- What is the Next Best Action:
 - larger basket?
 - cross sell?
 - repeat purchase?
 - deliver on product or service

But some very important next steps could be:

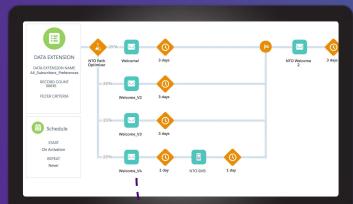
- NPS or CSAT to gain feedback and improve CX (MCE) - beginning "Onboarding Journey"
 - How are you going to engage with your new customers to ensure you are driving loyalty
- Lookalike Audiences (MCE or DC)
- Suppression Audiences (MCE or DC)

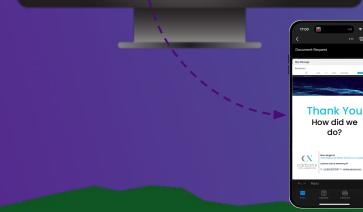




Action

Action - 1st Purchase





Now you have rich customer data & PII Stop advertising to Easily attract more of the same. A more these customers, targeted Awareness wasting media spend Strategy **Suppression Audiences** Lookalike Audiences **Awareness** Important considerations around security & frequency that are eliminated by MCE / DC Interest Desire



Loyalty (how do you keep it)

Again a large amount of fragmentation will occur here based on your industry / offering and buying cycle duration, however Loyalty is about a few key things that can be heavily driven by data & automation:

- Staying top of mind (without being annoying)
- Always providing a great Customer Experience
 - Easy to deal with
 - Attentive to customer needs / concerns
 - "Rewarding" Loyalty
 - Many
 - Many
 - o more
- Being convenient (this could mean many different things across many offerings / industries)



Loyalty

Loyalty

Considerations like - do repeat customers go on the same onboarding journey?



How are you removing data silos to ensure each customer communication has a **complete** view of the customer

 \bigotimes

MuleSof

Slack

ы

Heroku

tableau

Canvas



Think transaction history for banks If we see a mortgage default in one place - could we send a debt consolidation email / new credit card offer?

> Or how do we ensure customer facing staff have a complete view - being able to offering exception service as well as potential upsell / cross sell opportunities

aws

Service

Commerce

Ы

Analytics

Platform

8

Marketing

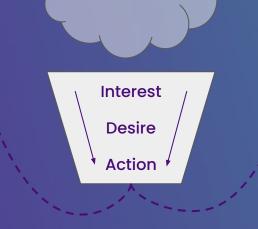
Or if the customer was unhappy - pausing automated communications until their issue is resolved



Loyalty

Having a keen understanding of your customers, your offerings, and their buying cycles will help you to drive lifecycle communications that enhance loyalty.





Awareness

Based on a customers purchase / browsing history and PII... - What is next? - How can we reward customers for taking that next step with us and promote them to do so

DATA EXTENSION DATA EXTENSION NAME All_Subscribers_Preference

RECORD COUNT

FILTER CRITERIA

B Schedule

START

On Activation



Advocacy (how to drive it)

At this stage personalisation needs to be at its absolute peak, from logged in and publicly accessible websites, to every customer interaction - think airline rewards level personalisation.

But that requires extreme levels of:

- Customer Experience Strategy
- Data Strategy
- Platform Strategy
- Personalisation / Loyalty

Which all come from a sustainable technology stack!

#sustainablestacks

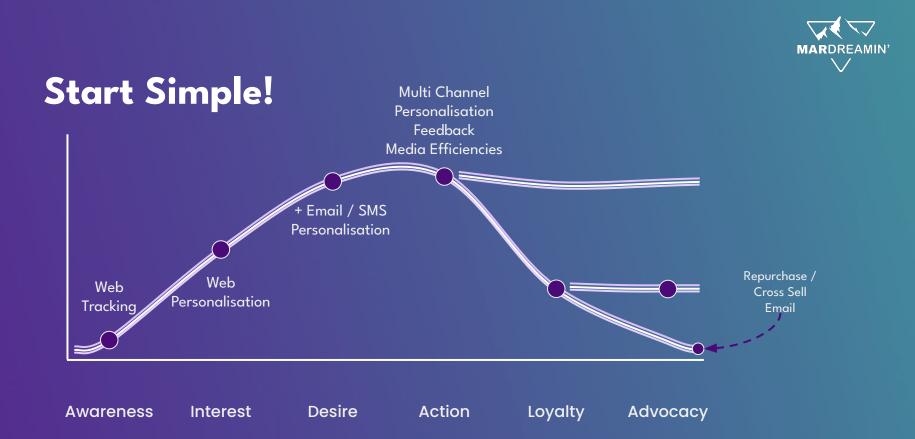




Advocacy - Value Exchange

Data

Customer Experience / Perceived Value -0





Takeaways

1. Have a Plan

Great Customer Experience & Personalisation come from a great Platform & Data Strategy - connected to an appropriate tech stack

2. Start Broad - Not Deep

Have one end to end strategy for everyone, before you try and go too deep with multiple personas etc

3. Always consider the Value Exchange

Don't capture unnecessary data. If you want to capture something, know how and where you will use it

4. Analyse & Improve

Constantly review your data & metrics aligned to business KPIs



Questions





Thank You!

 $\mathbf{C}\mathbf{N}$

carbonx

Rich Wright richw@carbonxgroup.com

