determining the right investment: how much should you spend on a membership CRM

Joel Trotman, Director of Sales, oomi Peter Baynes, Marketing Manager, oomi





26 Nov 2024



#### <sup>46</sup> 8 Reasons Why Membership Bodies have not yet fully Integrated Business Critical Systems: 1. Cost "

Digital Excellence Report 2023/2024





#### what this webinar is about





#### why listen to us?



# 01

# key factors to consider





#### what is membership CRM?











online community





finance, learning management, events, etc



#### your organisation

#### size and structure

- number of staff/users
- number of members
- locations/departments

#### complexity and scope

- member services
- member types





#### your organisation

#### digital maturity

- legacy systems
- integrations
- culture

#### growth strategy

- objectives
- long-term plans





#### membership CRM- more than tech





#### key factors





#### key factors





### It comes down to what is the scope of your project?

02

## determining the right budget





#### what do you currently spend?

Poll 1. In a normal year, what percentage of its annual income does your organisation spend on membership management systems and technology



#### what do you currently spend?

Poll 2 What percentage of its annual income would you expect to spend on a membership CRM change project?



#### setting the budget

"IT budget management requires all the company heads and IT professionals to work together in defining the objectives of IT in the business and the expected outcomes"

(Voloplay, 2024)



#### approaches to budgeting











#### beware



 $\ensuremath{\circ}$  insufficient investment in the past

 "all we can afford" approach and compromise

 better wait until appropriate resources available before investing



#### benchmarking – all industries

"Spending on software is expected to **increase 14%...**in 2025" (Gartner, 2024)

"Of the **60% of software spend in overall IT budgets**, for the first time nearly two-thirds is spent specifically on SaaS"

(Flexera, 2023)





#### benchmarking – membership

As a benchmark, then, **steady-state associations** with moderate technology needs (AMS included) should prepare to invest **3-4%** of their annual revenue in technology.

Those who are in the **midst of significant change or growth**, those with exceptionally low tolerance for risk, and those who rely on technology to gain competitive advantage are looking at closer to **6-7%** of their revenue,

(optimalnetworks, 2024)

Typically, membership organisations only spend between 1% and 3% of their annual income on technology. A figure advocated in the commercial sector is 10%. The point is not just to raise the percentage spent (we recommend getting to at least 5%) but to factor this spend into budgets year-onyear, rather than thinking of digital transformation projects as single-year spends

(The MemberWise Guide To Procurement and Selection)

Estimated spend of £100m on association management systems in past two years

(The Influence 100 Financial Benchmarking Report (2024-25) MemberWise)

(Equivalent of 2.2% annual membership income or 0.9% of total income)



#### benchmarking - oomi





return on investment

Poll 3: Question :

# Do you measure the outcomes of your technology investments, or report on Return on Investment (ROI) ?







#### what is a good ROI?

According to iSixSigma, a decent ROI for IT projects is **5-10%.** 

For ClearPoint Strategy, a good ROI sits at around **20%.** 

(userpilot, 2024)



#### calculating ROI

#### efficiency savings

- current time spend on tasks : quantify inefficiencies from manual processes such as member renewals, event bookings, and communications.
- current licensing fees
- development fees
- avoid recruitment what is cost of employing member of staff?

#### effectiveness benefits

- membership retention (Member Lifetime Value)
- membership acquisition
- additional income streams

# 03

### budgeting for continuous improvement





#### continuous improvement

- ✓ user training
- ✓ system maintenance
- $\checkmark$  system development
- ✓ third party integrations
- ✓ workflow improvement
- $\checkmark$  supplier relationship
- ✓ contingency
- ✓ next phases





continuous improvement



#### **Total Cost of Ownership (TCO)**

capital expenditure vs operational expenditure

04

### tips for selecting suppliers





#### selecting suppliers





#### selecting suppliers

#### pricing structure

• fixed price = compromise

#### contingency

• change management





# **Questions?**





## thank you