

# DIGITAL CHAMPIONS

We support your colleagues adopt new ways of working...

## USE CHAMPIONS TO ALLEVIATE YOUR COMPANY-WIDE CHALLENGES

At Changing Social, we build and run the champions network for you, so your business can concentrate on the larger projects or programmes. We will help build a self-sustaining network of confident and knowledgeable champions, who can then share their knowledge with the rest of the organisation.

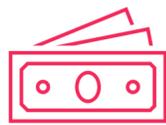
## WHY DIGITAL CHAMPIONS AS A SERVICE?

To better understand the benefits, we've collated some key points as to how Digital Champions can not only assist your colleagues but can also save your organisation money.



### Increased networks

Increased multi-departmental networking, functions, and geographies. Breaking down silos, which will benefit the organisation



### Support desk savings

If one person raises one 'how to' support ticket per year at the cost of £10 in a company size of 10,000, that could amount to saving of more than £100K per annum. This will not only save your company thousands but will also allow IT, support teams, to focus on other issues.



### Save money from untapped tech

Not using O365 to its full potential will result in a high cost in untapped technology. Champions will gain the knowledge to support the organisation to use the tools to their full capacity.



### Productivity equals money

Using a 10,000 seat org working 37 hrs/wk with a wage £20 ph, that equates £35,520 p.a. which equals £355m in annual wage bill. Team members become more productive when you run DCaaS to the point where they saved 1 minute per week that equates to £160,000 p.a.



### Retire the legacy apps

Using the Digital Champions program will leave legacy apps like SurveyMonkey, Support Desk & Slack surplus to requirements, saving you money in the process

**At Changing Social, we're adoption and change management experts. Let us use our extensive knowledge of O365, combined with our Microsoft Accredited Partner status, to help you get the most of O365 in your organisation.**