CHAMPS PARTNER MGT TRAINING

To accelerate your partner sales

Learning objectives

This training is focused on how to maximize that results with Partners:

- Identify and recruit the partners
- Analyze Partners and determine their SWOT
- Work efficient and effective with partners
- Create trust and rapp ort with Partners
- Sell more towards or with Partners

CHAMPS Training program:

Recruit the best partners



- ➤ In & Outs Partner Management
- (elearning): Relation Management, Types of Partners, Partner mgt Life cycle, Type partners, How to plan – organise-evaluate, Time management, Partner Contact matrix, Partner program, Long tail partner mgt
- > How to select the right
- ➤ How to recruit partners
- ➤ How to on board & engage partners
- ➤ Partner contracting
- ightharpoonup How to Sell and close partnerships
- ➤ Partner Account planning
- > Keynote top 100 fortune Company

Boost partner sales



- ➤ Recap Part I
- Negotiating techniques
- ➤ Marketing & Social Media Essentials
- ➤ How to stimulate interest within the target partners
- An effective meeting and diagnostic sales conversation
- ➤ How to coach your partners
- > Pipeline partners mgt
- > Elements of a partner growth plan
- ➤ Keynote top 100 fortune Company

Maximization of partner sales



- ➤ Recap Part I & II
- ➤ Partner motivation/loyalty
- ightharpoonup Conflict management with partners
- ${\blacktriangleright} \mathsf{Marketing} \ \& \, \mathsf{Social} \ \mathsf{Media} \ \mathsf{advanced}$
- ➤ Co-Creation
- ➤ Business planning & Financial mgt
- > Train the trainer programs
- ➤ How to evaluate a partnership PPI?
- ➤ Open panel discussion: top 100 fortune Company

Details:

Location: "Mecurius building", Prins Hendrikkade 21-6h, Amsterdam (opposite Central Station Adam)

Investment*: Part I&II: € 1.450 exclusief BTW p.p., Part I&II&III: € 1.950 exclusief BTW p.p.

Duration/data: Part I&II: 12 hours, Part I&II&III: 18 hours, next available dates available at: http://we-empower.nl/register-champs-now/

Admission: Active in Partner Management Sales function

* Content and Rates subject to change