# **ECOSYSTEM STRATEGY**

22 NOVEMBER 2017 CAMBRIDGE

<b>Enquiries: T:</b> +44 (0)1223 766 141 <b>F:</b> +44 (0)1223 4	464 217 E: ifm-events@eng.cam.ac.uk
Name Position Company Address  Post Code	Earlybird - book by 22 October 2017  Non-member £900.00 plus VAT (£1,080.00 inc)  IfM Member £810.00 plus VAT (£972.00 inc)  Standard - from 23 October 2017  Non-member £1,000.00 plus VAT (£1,200.00 inc)  IfM Member £900.00 plus VAT (£1,080.00 inc)  Cancellations
Telephone Email-for booking confirmation	
Booking contact-optional	Substitutions may be made at any time. Bookings cancelled less than 10 days prior to the event will be charged in full.
Please tell us how you discovered this course  Word of Mouth/Colleague Internet Search (please detail search terms in 'Other' box) Company Training Announcement/Catalogue Email	Course Flyer Findcourses.co.uk Other (please specify below)
Payment options  VAT/Tax reference number (for companies/organisations registered in EC)  I enclose a cheque/purchase order for	BACS payment (please enclose a copy of the draft) Bank transfers (BACS) can be made to Barclays Bank plc, Bene't Street Business Centre, PO Box 2, Cambridge CB2 3PZ Account no: 80066885 Sort code: 20-17-19 IBAN: GB62 BARC 2017 1980 0668 85 SWIFT: BARCGB
£	
payable to: IfM Education and Consultancy Services Ltd  Invoice my company Send invoice to (name and address if different from delegate's)	Debit card Visa/Maestro/Mastercard/Amex  Card number  Expiry date / Security code month year three/four digit security number  Registered address of cardholder (if different from above)
Data protection: Information provided by you on this form will be processed by the IfM and used for the purpose of the goods and services ordered by you and for the billing of accounts. If you do not wish your details to be used for sending information about the IfM and its services and offers please tick Commercial transactions are handled via the following company, which is wholly owned by the University of Cambridge: IfM Education and Consultancy Services Ltd, The Old Schools, Trinity Lane, Cambridge, CB2 ITN. Company registration no. 3486934	Signed

# ECOSYSTEM **STRATEGY**



#### INTENSIVE ONE DAY TRAINING COURSE

22 NOVEMBER 2017, CAMBRIDGE

Build your service network to grow faster

# This course will help you:

- ➤ Understand what your business ecosystem is and why it is vital in service delivery
- ➤ Explore the different options and models in understanding your wider business ecosystem
- Understand how to build partnerships to share capability and capacity across multiple companies
- Understand how innovation can work through partnerships
- ➤ Learn how to identify weaknesses in your ecosystem and what approaches you can take to address them





# **ECOSYSTEM STRATEGY**

When designing new services it is important to bring them to market quickly and iterate delivery. Often, it takes a lot of time to build capacity and capability to fulfil customers' needs. This course will show you how, through understanding your business' ecosystem and leveraging partnerships, you can deliver services quickly and effectively.

#### COURSE FORMAT

An interactive one day course combining presentations, group activities and discussions. Participants will develop the skills and knowledge to successfully leverage their company's ecosystem for growth.

The material presented has already been successfully applied in, amongst others, IBM, Caterpillar and BAE Systems.

#### WHAT YOU WILL LEARN

- What an ecosystem is with past and present examples to deepen your understanding
- ➤ How to model an ecosystem through mapping an ecosystem of your choice
- Where value is exchanged across partners in the ecosystem and how this can highlight areas for improvement in the delivery of services
- Understand the total value exchange, including the concept of indirect value, and how to model a direct value exchange
- > Why innovation is important in ecosystems
- A technique that enables innovation between partners
- ➤ How to critically review your ecosystem, to identify areas of weakness and propose strategic configurations for improvement

## WHO SHOULD ATTEND

- Managers and executives involved in strategy and business development of solutions and services
- Senior operations executives looking to inspire thought leadership in complex organisations
- Consultants who support major strategic change programmes
- ➤ Functional leaders and managers who are seeking to understand the wider value system of their firm



"Structured as a series of interactive sessions that interrelate and show a tangible output - very good indeed"

"its deployable (e.g. bitesize, dot-vote simplicity) application felt relevant and realistic to our business challenges right now"

> - BAE Systems attendees

COURSE **ENQUIRIES**IfM EVENTS TEAM
+44 (0)1223 766 141
ifm-events@eng.cam.ac.uk

## **COURSE INSTRUCTOR**

**Dr Florian Urmetzer** is a Senior Researcher in the Cambridge Service Alliance and is known for his work concerning business ecosystems. Prior to joining the University of Cambridge, Florian worked as a consultant for Accenture in Switzerland and as well for Volkswagen, IBM and SAP Research.

### **COURSE LOCATION**

The course will be held at the Institute for Manufacturing, 17 Charles Babbage Road, Cambridge, CB3 OFS, with easy access to the A14 and M11.

Maps and accommodation information will be sent with confirmation of booking.

# COURSE COST

**Earlybird:** £900.00 plus VAT (£960.00 inc) **Standard:** £1,000.00 plus VAT (£1,200.00 inc)

Substitutions may be made at any time.

Bookings cancelled less than 10 days prior to the event will be charged in full.

IfM members are entitled to 10% off the course fees. For details of our membership scheme see:

#### www.ifm.eng.cam.ac.uk/members

Discounts may be available for Cambridge Service Alliance members. Please enquire for details.

A further 10% discount is available on the above prices if you book to attend two or more IfM workshops at the time of booking.

To book a place please complete the booking form overleaf, or book online: www.ifm-ecs.com