



DOSSIER-Cloud  
DevOps-based Software  
engineERING for the cloud



# Πρόσκληση

2<sup>ο</sup> μινι-σχολείο στο Υπολογιστικό  
Νέφος και τις Υπηρεσίες Λογισμικού

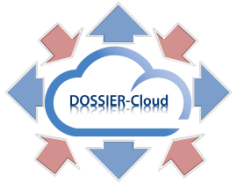
Τετάρτη, 12 Οκτωβρίου 2016  
Παρασκευή, 14 Οκτωβρίου 2016

Αίθουσα Συνεδριάσεων Συγκλήτου,  
Κτίριο Συγκλήτου,  
(απέναντι από Δημαρχείο)  
Λεμεσός

Το Τμήμα Ηλεκτρολόγων Μηχανικών, Μηχανικών Η/Υ και Πληροφορικής του Τεχνολογικού Πανεπιστημίου Κύπρου, και οι εταίροι του έργου Dossier-Cloud που χρηματοδοτείται από την ΕΕ και το πρόγραμμα HORIZON2020, σας προσκαλούν στο δεύτερο μινι-σχολείο με θέματα γύρω από το Υπολογιστικό Νέφος και τις Υπηρεσίες Λογισμικού. Στο διήμερο σχολείο θα μιλήσουν διακεκριμένοι καθηγητές από το Πανεπιστήμιο του Tilburg (Stichting Katholieke Universiteit Brabant Universiteit Van Tilburg). Οι διαλέξεις θα είναι στα Αγγλικά.

Πληροφορίες: 25 00 25 33  
<http://www.dossier-cloud.eu>





DOSSIER-Cloud  
DevOpS-based Software  
engInERing for the cloud



# Invitation

**2<sup>nd</sup> mini-school on Cloud Computing  
and Software Services**

**Wednesday, October 12, 2016**

**Friday, October 14, 2016**

**Senate Conference Room,  
Senate Building,  
Ground floor,  
(opposite Limassol Municipality)  
Lemesos**

The Department of Electrical Engineering, Computer Engineering and Informatics of the Cyprus University of Technology, and the consortium of the EU funded project Dossier-Cloud (HORIZON-2020) cordially invite you to attend the 2<sup>nd</sup> mini-school on Cloud Computing and Software Services. During this two-day event renowned professors from the Stichting Katholieke Universiteit Brabant Universiteit Van Tilburg, Netherland, will deliver lectures on topics from the area of Cloud Computing and Software Services. The lectures will be in English.

Πληροφορίες: 25 00 25 33  
<http://www.dossier-cloud.eu>



# Πρόγραμμα / Program

**Day 1 - Wednesday, 12/10/2016**

**09:00 - 09:15** – Welcoming (A. Christoforou, A.S. Andreou)

**09:15 - 10:15** – Analytics of Things: SoA - SoP - VoS

PAIRIT - Medical BLueprinting (Willem-Jan van den Heuvel)

**10:15 - 10:30** – Questions/Discussion on previous talk (audience)

**10:30 - 10:45** – Coffee break

**10:45 - 11:45** – Analytics of Things: SoA - SoP - VoS

CrossCarPool - Predictive Maintenance (Willem-Jan van den Heuvel)

**11:45 - 12:00** – Questions/Discussion on previous talk (audience)

**Day 2 - Friday, 14/10/2016**

**09:00 - 09:15** – Welcoming (A. Christoforou, A.S. Andreou)

**09:15 - 10:15** – Distributed Application Integration (Mike P.

Papazoglou)

**10:15 - 10:30** – Questions/Discussion on previous talk (audience)

**10:30 - 10:45** – Coffee break

**10:45 - 11:45** – Distributed Application Integration (Mike P.

Papazoglou)

**11:45 - 12:00** – Questions/Discussion on previous talk (audience)

# Short CVs

## Michael P. Papazoglou

Michael P. Papazoglou is a full professor at the Department of Management of the Tilburg School of Economics and Management, Netherlands.

He holds the chair of Computer Science and is director of the INFOLAB. He is scientific director of the European "Network of Excellence" S-Cube.

His research was/is funded by the European Commission, the Australian Research Council, the Japanese Society for the Promotion of Science, and Departments of Science and Technology in Europe and Australia.

He is a golden core member and a distinguished visitor of the Institute of Electrical & Electronics Engineers (IEEE), Computer Science section.

His main research interests include: Federated and Distributed Information Systems, Distributed Computing Systems, Cooperative Systems, Electronic Business, Internet & World-Wide Web Systems and Architectures, Software Modelling Design and Development, Legacy System Modernization, Enterprise Application Integration, e-Business Integration, Service-Oriented Computing, Business Process Management

## Willem-Jan van den Heuvel

Prof. dr. Willem-Jan van den Heuvel is a full professor in Information Systems at the Department of Management of the Tilburg School of Economics and Management, Netherlands, and managing director of the European Research Institute of Services Science (ERISS).

His research interests are at the cross-junction of software service systems and business process management with an emphasis on (global) networked enterprises.

In particular, his expertise revolves around the following major research themes: business process management, Big data analytics, service engineering (including service governance) and legacy system modernization.



[www.dossier-cloud.eu](http://www.dossier-cloud.eu)



[fb.dossier-cloud.eu](https://fb.dossier-cloud.eu)



[twitter.dossier-cloud.eu](https://twitter.dossier-cloud.eu)

# Consortium



Software Engineering and Intelligent  
Information Systems Research Lab



TILBURG  
UNIVERSITY

