





Public Consultation Event SECOVIA-SEE

Friday, 30th May 2014

Achaia Chamber of Commerce Michalakopoulou 58, Patras

Agenda

Time	Topic
09:00 - 09:30	Registration
09:30 - 09:40	Welcome speech
09:40 - 10:00	Introduction in the SECOVIA project, purpose & expectations of the event
	DrIng. Christos Tzomakas, Director RDF-RWG
10:00 – 10:15	Cloud computing: advantages, obstacles και possible solutions
	Professor in the University of Patras, Dept. of Computer Engineering and Informatics and Scientific Advisor of Research Unit 6 in Computer Technology Institute and Press - Diophantus
10:15 – 11:00	Roundtable discussion 1: Exchange of experiences and debate on:
	 The potential of infrastructure virtualization and cloud computing (scalable computing resources, Platform-as-a-Service, Software-as-a-Service) in terms of investment cost reduction, improved management of IT resources and market offerings at a national level
	 New investment schemes, alternative modes of ICT provision to underserved territories
	 Requirements for setting up public-private partnerships as a means to address the problem and promote new collaboration and investment opportunities
	Moderator: DrIng. Petros Ganos, IT Counselor of Head of RWG
11:00 - 11:15	Summary of the findings of Roundtable discussion 1, Q&A
11:15 – 11:30	Coffee break
11:30 – 11:45	State of the art analysis of IaaS, PaaS, SaaS technology application in South





East Europe Stathis Karanastasis, Researcher, ICCS/NTUA 11:45 - 12:30 Roundtable discussion 2: Discussion and suggestions regarding laaS, SaaS and PaaS, with focus on: • Feasibility, challenges • Barriers and inhibitors Benefits and difficulties • Case studies and good practices · Legal framework, current policies, legislation, licensing, Interregional collaboration, exchange of experiences, community projects Moderator: Dr.-Ing. Kostas Giotopoulos, IT expert, RDF-RWG 12:30 - 12:45 Summary of the findings of Roundtable discussion 2, Q&A 12:45 - 13:00 Open Discussion, Final remarks 13:00 - 14:00 **Light Lunch**



