



RAD's Technical Seminar

Moscow, 24-26/3/2014

Presented by

Philip Jerichower

Director of International Training

RADcare Global Services



Some words about the Seminar aims



By the end of this seminar you will

- Be familiar with RAD solutions for the different target markets
- Be able to design & setup solutions based on RAD devices



What's In It For You?

- **For your company** : Discover how to get the best from RAD equipment (Fast service turn-up and network problems debugging)
- **For you**: Benefit from a valuable contribution to your professional knowledge & your image in the company as a RAD expert



The selected RAD products in this seminar



Service Assured Access Solution

1. Ethernet Access

ETHoTDM

ETHoDSL

ETHoFiber

ETHoWireless

The selected RAD products in this seminar



Cross Generation Solution

2. *NG Multiservice Access (Over SDH & ETH)

NG Multiservice Access Node

Megaplex family

MP-2100

MP-4100

The selected RAD products in this seminar



Service Assured Networking

3. SecFlow Family

SecFlow

SecFlow-2

SecFlow-4

**What's happening
today?
(and the rest of the week)**

What's on the Table?



- RAD Catalog 2014 (CD)

- Feedback forms

You already got

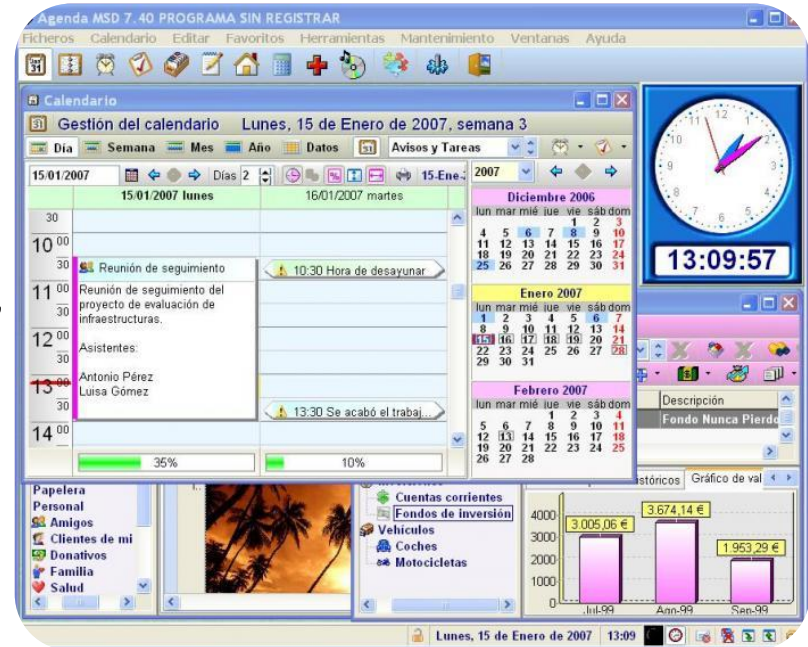
- Your Nametag
- Your Personal Agenda....



Your Personal Agenda



- Guide to the next 4 days
- Where you need to be and WHEN
- Personal – your schedule is ‘unique’
- Changes?



Meet:
Rinat Lifshin
Seminar Administrator



The Seminar Structure



	Monday	Tuesday	Wednesday	Thursday
AM	Opening & General presentations	Workshops	More Workshops	Yet more workshops
PM	Even more presentations	Workshops	More Workshops	Yet more workshops

The workshops



- Ethernet Access Products - > ETX family hands-on workshop
- Axcres+ Products -> MP-4 hands-on workshop
- SecFlow (RAD's SCADA-aware Ethernet switches/routers for utility companies) -> SecFlow-2 hands-on workshop

- These are Level 1 workshops

- Level 2 is in June in Israel



Today's Agenda

Monday 24th March



Time	Presenter	Topic
09:30	Philip Jerichower	Welcome and seminar agenda overview
09:45	Samuel Matsevich	RAD Corporate Profile
10:15	Andrey Shalimov	RAD Russia
10:30		Coffee Break
10:45	Konstantin Nikulin	Service Assured Access Solutions for Service Providers
11:45	Dmitry Dergalov	Service Assured Networking Solutions for Utilities & Transportation
12:45	Eran Bar	SecFlow Secure SCADA aware switches for Utility companies
13:30		Lunch
14:30	Konstantin Nikulin	Product Update - ETX, MiNID
15:15	Dmitry Dergalov	Product Update - Megaplex-4, DSL CPEs, SecFlow
16:00		Coffee Break
16:15	David Varsano	RAD Success Stories
17:15	Philip Jerichower	Summary of the day and review of the rest of the week
17:30		Dinner and cocktail party

Overview of the Seminar agenda



Вторник 25 марта 2014 г.

09:00 – 13:15	ETX, Мегарплекс и SecFlow - лабораторные занятия - сессия 1 Примечание: это 3 разных занятия – см. регистрационную форму
13:15 – 14:15	Обед
14:15 – 17:00	ETX, Мегарплекс и SecFlow – продолжение лабораторных занятий

Среда 26 марта 2014 г.

09:00 – 13:15	ETX, Мегарплекс и SecFlow - лабораторные занятия - сессия 2
13:15 – 14:15	Обед
14:15 – 17:00	ETX, Мегарплекс и SecFlow – продолжение лабораторных занятий

Четверг 27 марта 2014 г.

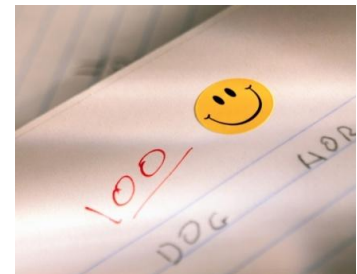
09:00 – 13:15	ETX и Мегарплекс - лабораторные занятия - сессия 3
13:15 – 14:15	Обед
14:15 – 17:00	ETX и Мегарплекс – продолжение лабораторных занятий

The exam



- On-line exam at your office
- Multiple choice answers
- 20 questions per topic
- Use any material you need (Manual, Data sheet, Internet etc.)
- The exam tests content covered in the lectures and the workshop, but additional basic theory questions may be asked.
- Will be on-line just after the seminar ends
- You have **1 week to submit your answers** (till **4/4/2014**) to radexam@rad.com

Good Luck



Certificates



- **The Attended RAD Seminar Certificate**
 - Attended the lectures and the workshops but did not pass the exam
- **The Successfully Completed Certificate**
 - Attended the lecture day, workshops **and passed the exam**





ENJOY THE TRAINING

Успешной учебы!

**Thank You
For Your
Attention**



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