



*Welcome*

from HOST project

Dana Petcu



# HOST project



- FP7-REGPOT, Jan 2012-Dec 2014
- Focus on the HPC services / UVT
  - Stimulate the regional interest in HPC
  - Raise the knowledge and capacity of UVT team
  - Increase the number of collaborations
- Workshops:
  - 3 scientific workshops
  - 4 national workshops



## Aims of WPCI



- ensure a better knowledge of the
  - status of the e-Infrastructures usage in Romania
  - national competences, interests and activities in HPC, Grid and Cloud.
- facilitate the contact and communication
  - between national e-Infrastructure providers and users
- ensure a transfer of knowledge and good practices in e-Infrastructure management
  - between the HOST strategic partners and the Romanian providers and users



# Agenda – 26 April



## **09:00-09:15 Welcome**

Viorel Negru, Mircea Dragan (UVT, RO)  
Dana Petcu (UVT, RO)

## **09:15-10:05 Session 1:**

Alison Kennedy (EPCC, UK)  
10:05 – 10:20 Coffee break

## **10:20-12:00 Session 2:**

Krzysztof Kurowski (PSNC, PL)  
Elda Rossi (CINECA, IT)  
12:00 – 13:00 Lunch break

## **13:00-14:30 Session 3:**

Mihnea Dulea (IFIN-HH, RO)  
Valentin Cristea (UPB, RO)  
Felix Farcas (INCDTIM, RO)  
14:30-14:45 Coffee break

## **14:45-16:15 Session 4:**

Ioan Lucian Munteanu (UTCN, RO)  
Octavian Rusu (RoEduNet, RO)  
Viorel Negru, Florin Fortis (UVT, RO)  
16:15-16:30 Coffee break

## **16:30-17:30 Session 5:**

Marc Frincu (UVT, RO)  
Daniel Pop (UVT, RO):  
18:00-20:00 Social event



# Agenda – 27 April



## **09:00-09:30 Session 6:**

Rolanda Predescu (ANCS, RO)

## **9:30-11:00 Session 7:**

Elda Rossi (CINECA, IT)

Gabriel Mateescu (EPLF, CH)

Dana Petcu (IEAT, RO)

11:00 – 11:15 Coffee break

## **11:15-12:45 Session 8**

Daniela Zaharie (UVT, RO)

Claudiu Biris (UVT, RO)

Victor Sofonea (Academy, RO)

12:45 – 13:45 Lunch break

## **13:45-15:15 Session 9: Training**

Silviu Panica,

Marian Neagul (UVT, RO)

15:15-15:30 Coffee break

## **15:30-17:00 Session 10:**

All participants – Round table

## **17:00 Closing**