



T1/T2 workshop summary

T1/T2 workshop - Torino

25 February 2015

Latchezar Betev

Stats

- 45 participants (40 on the group photo 😞)
 - Canonical number for all workshops
- 36 presentations
 - 16 regional/site reports
 - 15 Middleware/general operations/future/research
 - 1 on material culture
 - 4 various
- The Karlsruhe format is still relevant

General

- Run 2 is starting this summer
 - Higher energy
 - Higher luminosity
- ALICE 3xRun1 data
- Computing model remains unchanged
- The resources will be enough to fulfill the ALICE physics programme
- Huge challenges for Run3
 - TDR Computing is coming out soon

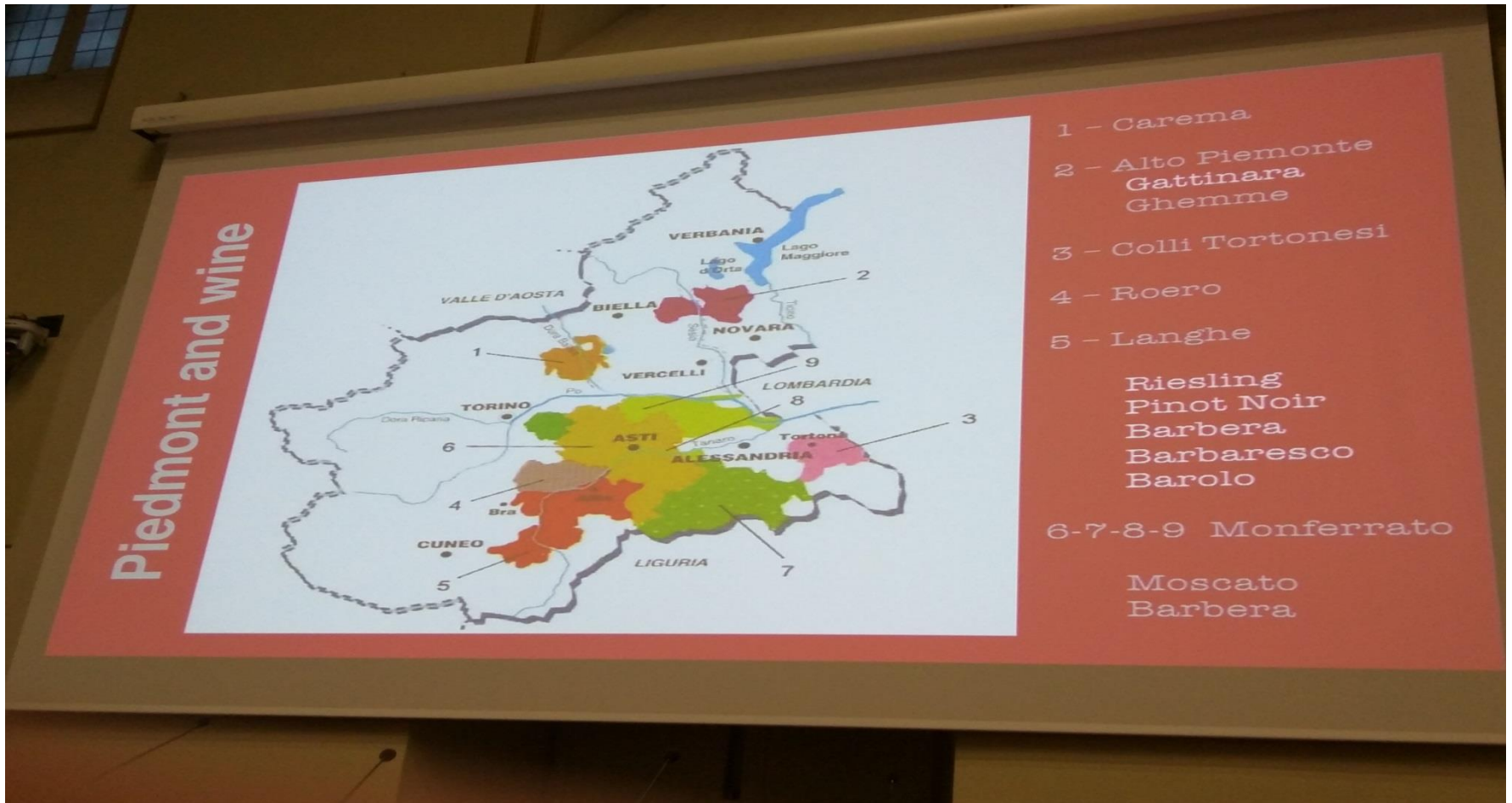
Sites/Middleware

- **No red flags**
 - Operations are smooth in all aspects
- Details still to be tuned/improved
 - This is valid both for sites and AliEn
 - Plans exist, time is as usually short...
- Stability and efficiency still has room for improvement
 - Goal for the storage is >95%



What can you do besides physics

- ...while still being a physicist



What can you do besides physics

Thank you Piergiorgio and DELL

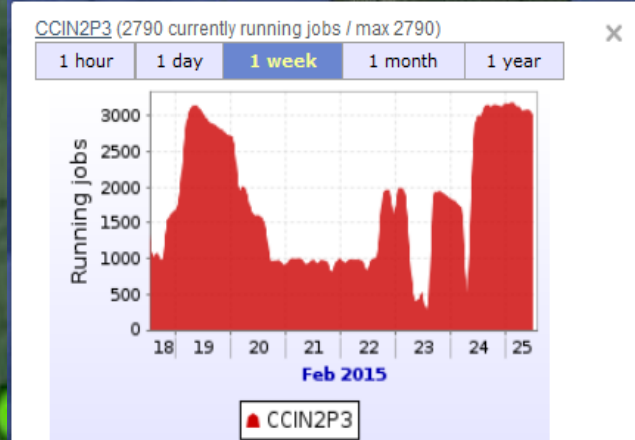
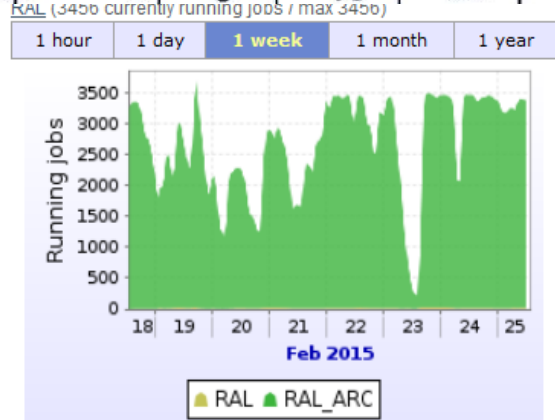


The traditional bowling

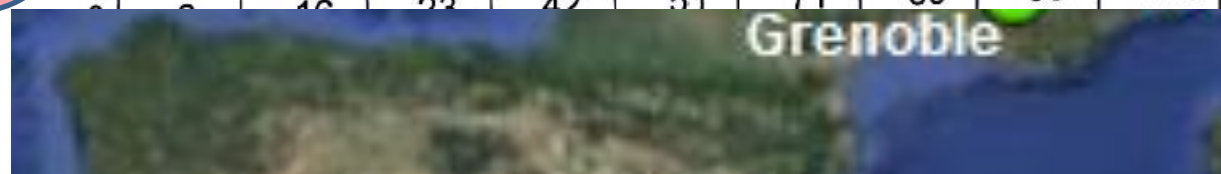
- Great fun and a good for cleaning of the gutters of the local bowling alley (I was particularly good at this 😊)
- There are some professionals however...

The traditional bowling

Giocatore	1	2	3	4	5	6	7	8	9	10	Totale											
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Hdep	0	9	18	26	45	54	62	71	74	83	99											



Giocatore	1	2	3	4	5	6	7	8	9	10	Totale												
renaud	7	1	8	-	7	-	X	Ⓢ	1	X	9	/	Ⓢ	1	X	3	-					114	267



The traditional bowling



Thank you all for coming
Thanks to all contributors

Many thanks to our Italian hosts
The organization was superb!

Special thanks to the extraordinary
University of Torino