



Enabling Grids for E-science

LHCOPN operations Presentation and training CERN's session

Welcome, introduction and objectives of the session

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CERN, 2009-04-02

www.eu-egee.org



CCIN2P3



e-infrastructure



- Thank CERN for hosting this meeting!
- Agenda of the session is here:
 - <http://indico.cern.ch/conferenceDisplay.py?confId=52018>

Thursday 02 April 2009

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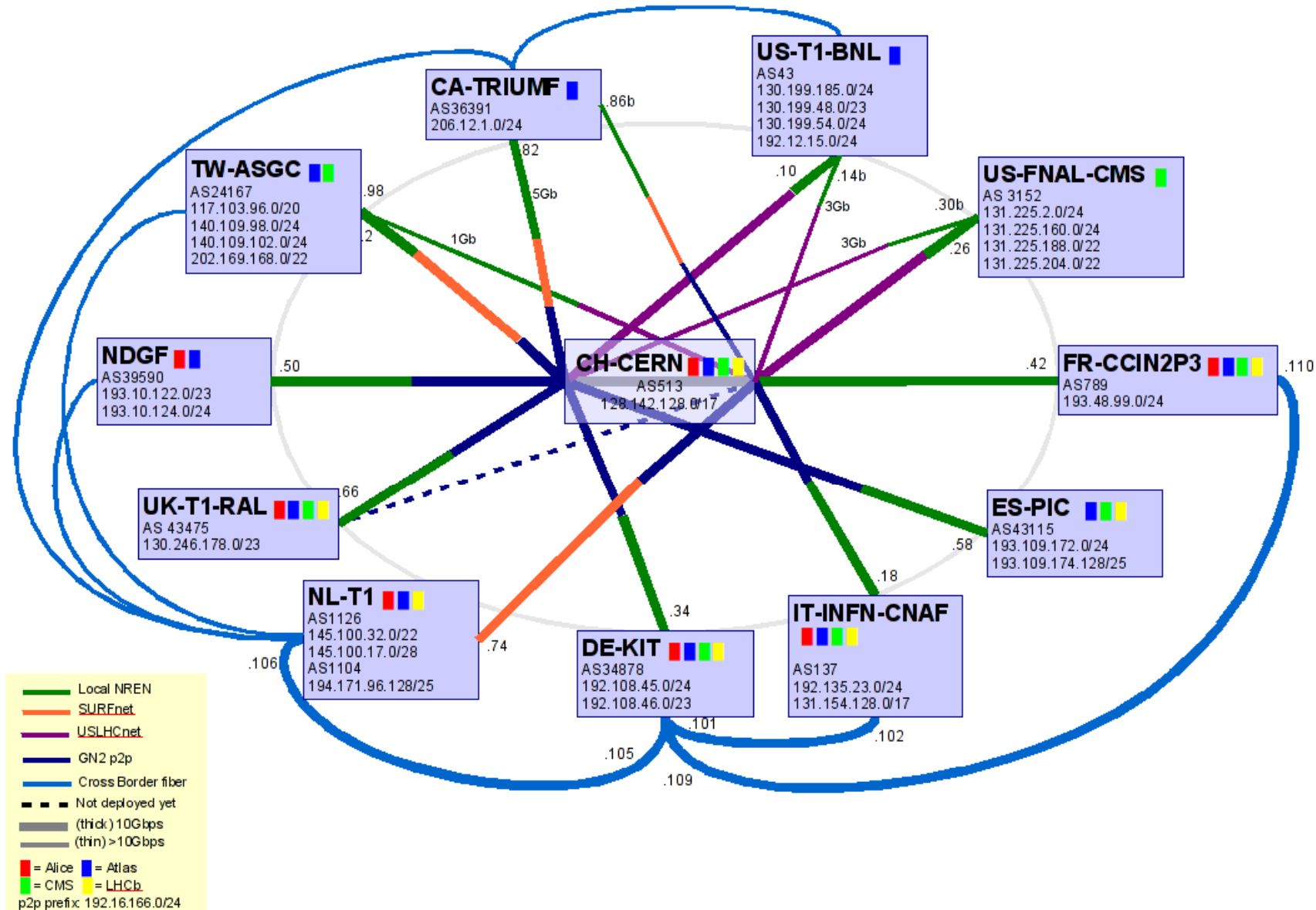
14:00	Start of the meeting	
14:00	Welcome, introduction and objectives of the session (15')	Guillaume Cessieux (IN2P3-CC/EGEE SA2)
14:15	Goals and general overview of operational model (1h15')	
15:30	Tea break (15')	
15:45	Presentation of tools supporting LHCOPN operational model, tests and handling (1h00')	
16:50	Conclusion of day 1 (10')	
17:00	End of the day	
17:00	Visit of CERN's computer centre (30') (Datacenter building 513)	Edoardo Martelli (CERN)

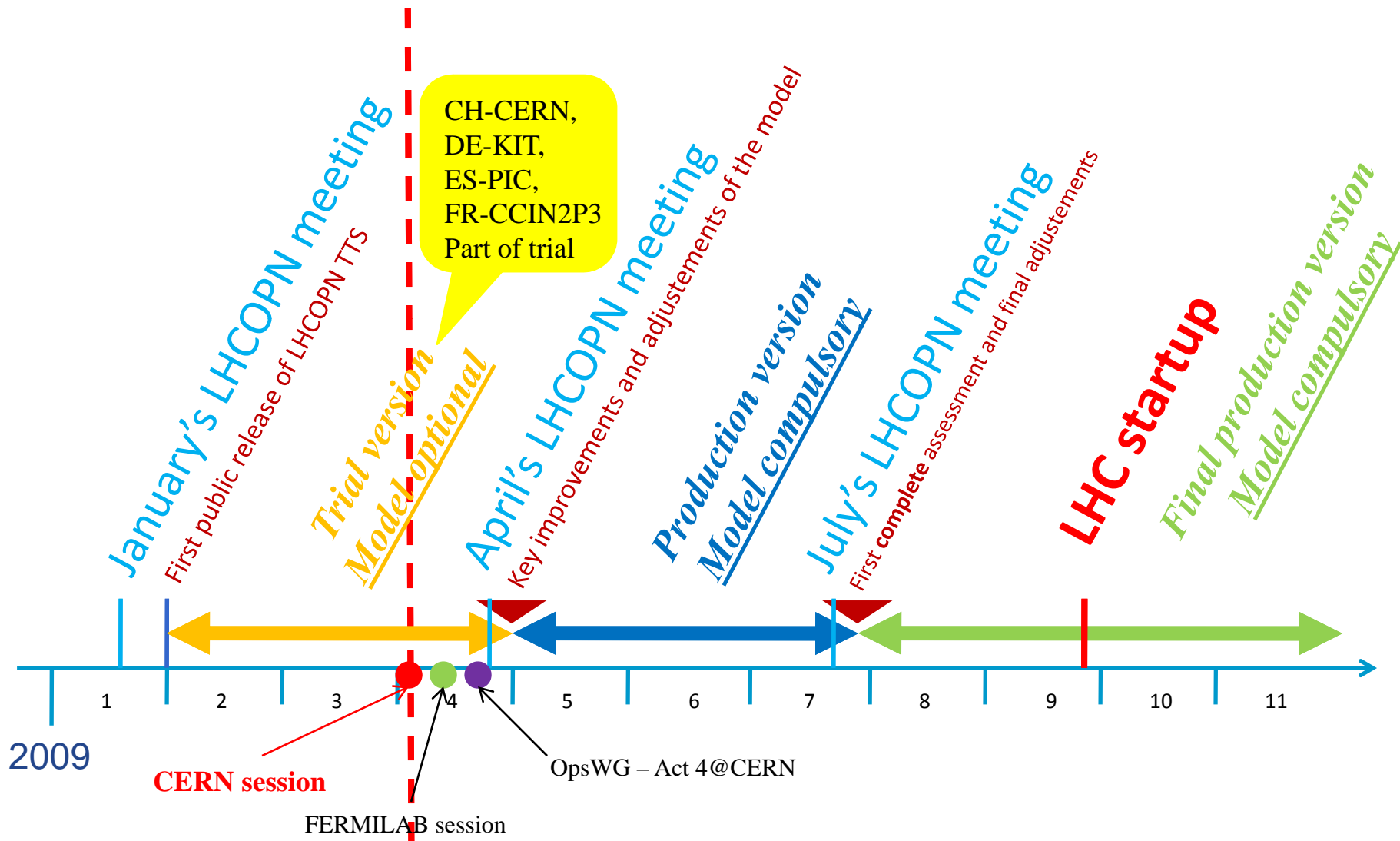
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09:00	Start of the day	
09:00	Detailed practical implementation and usage (1h15')	
10:15	Coffee break (15')	
10:30	Use cases and best practices around processes and tools (1h00')	
11:30	Round table of sites (feedbacks on tools and processes and confidence into using them on-sites) and conclusion (30')	
12:00	End of the meeting	

- **Presenting what is in mind on operating LHCOPN**
 - Tools, processes etc.
 - “““Training””””
- **See how you are confident and comfortable into successfully implementing LHCOPN related processes in your site**
- **Retrieve feedbacks to trigger improvement processes**
 - There are possibilities for improvement!
- **Session is flexible, drive it with what you need**
 - Site's needs, shifters need etc.
 - Help me avoiding making something too annoying





- **April's LHCOPN meeting:**
 - 21st/22nd of April
 - <http://indico.cern.ch/conferenceDisplay.py?confId=50345>
- **Then LHCOPN ops in first production mode**
 - Ensure everything running fine
- **July final production mode**
 - Tools improved, processes streamlined etc.

Today:

1. **Goals and general overview of operational model**
2. **Presentation of tools supporting LHCOPN operational model, tests and handling**

Tomorrow – interactive:

3. **Detailed practical implementation and usage**
4. **Use cases and best practices around processes and tools**

Session ends with a round table