

PLAN-E

8h Plenary meeting

Paris 19-20 April 2018

Dr. Patrick J.C. Aerts
PLAN-E

Is 19, 20 April a special day?

- April 19

1770 British explorer Captain [James Cook](#) first sights Australia

1775 American Revolution begins - Lexington Common, shot "heard round the world"

1909 [Joan of Arc](#) receives beatification by the Roman Catholic Church

1995 Oklahoma City bombing - a truck bomb at Alfred P. Murrah Federal Building kills 168 & injures 500

2011 [Fidel Castro](#) resigns from the Communist Party of Cuba's central committee after 45 years of holding the title.

2018 [PLAN-E](#) holds its 8th Plenary meeting in Paris (1st day)

April 20

1862 First pasteurization test completed by Frenchmen [Louis Pasteur](#) and Claude Bernard

1902 Marie and Pierre Curie isolate the radioactive element radium chloride

1920 [Balfour Declaration](#) recognized, makes Palestine a British Mandate

2018 [PLAN-E](#) holds its 8th Plenary meeting in Paris (2nd day)

So I guess it is! (Every day is special)

Welcoming (as invited, non-regular guests)



- Volker Beckmann, Scientific Director at CNRS for the domain computing and data science



- Peter Doorn, Director DANS- Data Archiving and Networked Services



- Damien Lecarpentier, EUDAT2020 Project Director, CSC

The 8th PLAN-E Plenary

- Will be devoted to three topics:
 - *Harmonisation of national policies and e-infrastructures towards EOSC/EDI*
 - *Little Big Science versus Big Little Science (the long tail of science and data)*
 - *The EOSC: our continued efforts in support of...*

DAY 1 April 19th 2018

12:00-12:30	Reception, lunch food
12:30-12:40	Opening and Agenda matters (Patrick)
12:40-12:55	Introduction by the local host (Volker Beckmann)
12:55-13:15	France Grilles: the French national grid infrastructure (Vincent Breton)
13:15-13:30	Harmonising national computing landscapes (Volker Beckmann)
13:30-13:45	National computing landscape Denmark, Lene Krøl Andersen
13:45-14:00	Considerations on the 'long tail of science' (Vincent Breton)
14:00-14:15	The long tail of Research Data, Peter Doorn
14:00-16:30	Workshop-style discussions and info exchange regarding modernizing national Computing landscapes, with special attention for the "long tail of science"
16:30-17:30	Plenary reporting and discussions
19:00	Diner

PLAN-E Platform of National eScience Centers in Europe

DAY 2, April 20th 2018

- 09:00-09:30 Intro to the discussions on the EOSC (Patrick)
- 09:30-10:15 Request for endorsement for the EOSC-FAIR Trajectory, a H2020 Call reflection
- Short intro (H2020_INFRAEOSC-05c-2018-2019 - EOSC Governance – FAIR)
 - Proposal relation to the EOSCpilot and FREYA (Juan Bicarregui)
 - Proposal position with respect to the EOSC-Hub (Damien Lecarpentier)
 - Discussion on the type of support by PLAN-E
- 10:15-11:45 National reporting by PLAN-E members on what was done on a local/national scale regarding EOSC matters, in particular regarding FAIR (for later report to DG Research)
- Including a contribution by Marian Bubak
 - Including a contribution by Lajos Balint on behalf of the e-IRG
- 11:45-12:00 Invitation to the next PLAN-E meeting: IEEE-eScience Conference 2018 (Wilco Hazeleger)
- 12:00-13:00 Lunch
- 13:00-15:00 Continued discussions, but this time with emphasis on the estimated EOSC requirements on the national and European e-infrastructures
- 15:00-15:30 Wrap up and closure

Meeting concept

- *Three workshop sessions:*
- *Topic 1 Harmonisation of national policies and e-infrastructures towards EOSC/EDI*
- *Topic 2 Little Big Science versus Big Little Science (the long tail of science and data)*
- *Topic 3 The EOSC: our continued efforts in support of...*
- *Breakout sessions will be google.docs supported. So keep you laptops available then*

Thanking in advance

- Our local host, the CNRS
- And Sylvia Luna for her local support

Welcome by the local host

- Next presentation...

Workshop 1 intro

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Picture from: [researchgate.net](https://www.researchgate.net)

Workshop 2 intro