
Subject: Next PandaRoot meeting, Wednesday 6th of January 2010, 10:00, EVO
Posted by [Johan Messchendorp](#) on Tue, 22 Dec 2009 17:39:45 GMT

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Dear all,

This week, many are left for holidays already and xmas is coming up. Hence, I propose to schedule the next PandaRoot meeting for the beginning of 2010. Tentative agenda points (input still welcome):

- * new external packages & next production release
- * tracking: ideal track finding & PndTrackCand
- * evaluation from user/developer meeting during the December CM

But before closing this message....

MERRY MERRY CHRISTMAS & A HAPPY NEW YEAR TO ALL !!!!!

Greetings,

Johan.

Subject: Re: Next PandaRoot meeting, Wednesday 6th of January 2010, 10:00, EVO

Posted by [StefanoSpataro](#) on Tue, 22 Dec 2009 19:32:45 GMT

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Hi,

6th of January is holiday in Italy, and I think all the italians will be missing that day (at least I will not be present).

Apart from this, merry Christmas to everybody.

Subject: next PandaRoot meeting, Wednesday 13th of January 2010, 10:00, EVO

Posted by [Johan Messchendorp](#) on Tue, 05 Jan 2010 09:47:47 GMT

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Hi all,

looks like many cannot participate tomorrow... hence, I will move the meeting to next week, the 13th of January.... an update of the agenda will follow in the course of time. If someone has an item for the meeting, let me know before the end of the week.

Greetings and a happy happy new year to everyone,

Johan.

Subject: Re: next PandaRoot meeting, Wednesday 13th of January 2010, 10:00, EVO

Posted by [Johan Messchendorp](#) on Tue, 12 Jan 2010 09:20:13 GMT

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Dear all,

As a reminder. Tomorrow, we will have our next PandaRoot meeting at 10:00 via EVO. As tentative agenda the following:

General items:

evaluation user/development discussion during CM:
http://forum.gsi.de/index.php?t=tree&goto=9935&rid=981&S=946a02b8347d89e91707581eef92e617#msg_9935
GSI annual report
upcoming conferences & workshops

Towards next production release:

new external packages
status of action points for the next production release:
http://forum.gsi.de/index.php?t=tree&goto=9872&rid=981&S=946a02b8347d89e91707581eef92e617#msg_9872
tracking: ideal track finding & PndTrackCand (continuation discussion during CM)

Workpackages for code development:

<http://panda-wiki.gsi.de/cgi-bin/view/Computing/PandaRootWorkPackages>

A.O.B.

Hope to hear you then,

Johan.

Subject: coordinates...

Posted by [Johan Messchendorp](#) on Tue, 12 Jan 2010 11:05:52 GMT

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BOOKED a meeting in EVO (<http://evo.caltech.edu>).

Title: pandaroot
Description: pandaroot
Community: Panda

Meeting Access Information:

- Meeting URL
<http://evo.caltech.edu/evoGate/koala.jnlp?meeting=MMMeMn2I2uD2Dt9I9iD29M>

- Phone Bridge
ID: 1521557

Central European Time (+0100)
Start 2010-01-13 09:30
End 2010-01-13 13:00

Japan Standard Time (+0900)
Start 2010-01-13 17:30
End 2010-01-13 21:00

Eastern Standard Time (-0500)
Start 2010-01-13 03:30
End 2010-01-13 07:00

Pacific Standard Time (-0800)
Start 2010-01-13 00:30
End 2010-01-13 04:00

EVO Phone Bridge Telephone Numbers:

-
- USA (Caltech, Pasadena, CA)
+1 626 395 2112
 - Switzerland (CERN, Geneva)
+41 22 76 71400
 - Slovakia (UPJS, Kosice)
+421 55 234 2420
 - Italy (INFN, several cities)
http://server10.infn.it/video/index.php?page=telephone_numbers
Enter '4000' to access the EVO bridge
 - Germany (DESY, Hamburg)
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 - USA (BNL, Upton, NY)
+1 631 344 6100
 - United Kingdom (University of Manchester)

+44 161 306 6802

- Australia (ARCS)

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Brisbane 07 3139 0705

Canberra 02 6112 8742

Hobart 03 623 70281

Melbourne 03 8685 8362

Perth 08 6461 6718

Sydney 02 8212 4591

- Netherlands (Nikhef, Amsterdam)

+31 20 7165293

Dial '2' at the prompt

- Canada (TRIUMF, Vancouver)

+1 604 222 7700

- Czech Republic (CESNET, Prague)

+420 95 007 2386

Subject: Re: coordinates...

Posted by [Anonymous Poster](#) on Tue, 12 Jan 2010 13:37:05 GMT

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Hi guys,

I am sorry, but nobody from Munich will be able to participate in the meeting. I am at an analysis meeting at CERN and Felix is on vacation. Could you please tell us what exactly is required from our side? I think of a definition like: Have one task which takes the output of the digitization and produces PNTrackCands in an TClonesArray called XYZ....

Sorry for the inconvenience!

Christian
