
Subject: Grid tutorial on SeeVogh, Thursday 14th of November, 10:00 AM CET
Posted by [StefanoSpataro](#) on Wed, 13 Nov 2013 11:06:33 GMT

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Dear all,
within the PandaGrid workshop in Torino, tomorrow (14.11.2013) Miguel Martinez Pedreira will give a seminar at 10:00 AM CET, "The basic concepts of AliEn middleware", a sort of tutorial of alien functionalities.

This tutorial will be streamed in SeeVogh, if you are interested just join us.

Subject: Re: Grid tutorial on SeeVogh, Thursday 14th of November, 10:00 AM CET

Posted by [StefanoSpataro](#) on Wed, 13 Nov 2013 11:07:37 GMT

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Hello Stefano Spataro,
You have BOOKED a meeting in SeeVogh Research Network (<http://research.seevogh.com>).

Title: PandaGrid workshop

Description:

Community: GSI/FAIR

Password: pandagrid

Meeting type: Opened Meeting (Round Table)

Meeting Access Information:

- Meeting URL

SeeVogh R.N. <http://research.seevogh.com/join?meeting=MsMiMI2u22DuDM9t92Dt9s>

EVO International

<http://evo.caltech.edu/evoNext/koala.jnlp?meeting=MsMiMI2u22DuDM9t92Dt9s>

- Password: pandagrid

Guests allowed in this meeting. Guest must connect via this URL :

<http://research.seevogh.com/join?guest=4006710136096124040000483000>

- Phone Bridge

ID: 670 0034

Password: 9977

Central European Time (+0100)

Start 2013-11-14 08:30

End 2013-11-14 18:30

Japan Standard Time (+0900)

Start 2013-11-14 16:30

End 2013-11-15 02:30

India Standard Time (+0530)

Start 2013-11-14 13:00

End 2013-11-14 23:00

Eastern Standard Time (-0500)

Start 2013-11-14 02:30

End 2013-11-14 12:30

Pacific Standard Time (-0800)

Start 2013-11-13 23:30

End 2013-11-14 09:30

SeeVogh Research Network Phone Bridge Telephone Numbers:

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- Italy (INFN, several cities)

http://server10.infn.it/video/index.php?page=telephone_numbers

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evo.phone
See: <http://evo.caltech.edu/evoGate/Documentation/extclient/skype/skype.html>

Subject: Re: Grid tutorial on SeeVogh, Thursday 14th of November, 10:00 AM
CET

Posted by [Lu Cao](#) on Wed, 20 Nov 2013 13:25:59 GMT

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Hi Stefano,

Where can I download the slides since I missed some points?
And it's also a good documentation of howtos.

Many thanks.

Lu

Subject: Re: Grid tutorial on SeeVogh, Thursday 14th of November, 10:00 AM
CET

Posted by [StefanoSpataro](#) on Fri, 22 Nov 2013 09:35:18 GMT

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Hi,
you will find the tutorial at the grid talks page:

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

(once that wiki site will be operational again)
