
Subject: User limitation 60 subjobs
Posted by [donghee](#) on Wed, 17 Aug 2011 13:47:20 GMT
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Dear all,

I have technical problem to use farm on the Pandagrid.
So, I have restriction of 60 splitting jobs in total for my submission.

What I can do now is that queue of submit (jdl scripts) for subjobs are prepared with data sets of 1-60, 61-120, 121-180. and so on...
Then I'm waiting until finishing first 1-60 jobs, then send next jobs when they are completed.
Is there a bit more clever way to avoid waiting time in this situation.
I want to do 200 subjobs in one sequence.

I have seen some peoples can make submit for 200 subjobs in one step. I'm wondering how can do that....

Best wishes,
Donghee

Subject: Re: User limitation 60 subjobs
Posted by [Elisa Fioravanti](#) on Wed, 17 Aug 2011 14:02:18 GMT
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Hello Donghee,

I had the same problem and I solved it by writing an e-mail to Dan,
dan.protopopescu@glasgow.ac.uk
You have to ask him to obtain an higher limit.

Hope it helps,
Elisa

Subject: Re: User limitation 60 subjobs
Posted by [donghee](#) on Wed, 17 Aug 2011 14:11:59 GMT
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That is a great solution!

Thanks,

Subject: Re: User limitation 60 subjobs
Posted by [Rene Dosdall](#) on Wed, 17 Aug 2011 14:36:03 GMT
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Hello Donghee,

Dan is at the moment not available, but i will have a look and try to change it for you.
I changed some quota for you, could you please check again?

cheers,
Rene

Subject: Re: User limitation 60 subjobs
Posted by [donghee](#) on Wed, 17 Aug 2011 21:42:18 GMT
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Dear Rene,

Thank you so much for your great supporting.
Now, 200 subjobs are running in pandagrid, looks pretty good.

Good night.
Best wishes,
Donghee

Subject: Re: User limitation 60 subjobs
Posted by [Dan Protopopescu](#) on Mon, 22 Aug 2011 11:06:43 GMT
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Dear all,

Please consult the troubleshooting sections from our wiki

http://nuclear.gla.ac.uk/twiki/bin/view.pl/Main/PANDAGrid#Troubleshooting_guides

Cheers,
Dan
