Suporte (GridUNESP) - Implantação #143
Test install of OSG-Client for OSG Workshop in São Paulo

14 Jun 2010 17:40 - Gabriel Winckler

Status:	Resolvida	**Start date:**	14 Jun 2010
Priority:	Normal	**Due date:**	
Assignee:	Allan Szu	**% Done:**	100%
Category:		**Estimated time:**	0.00 hour
Target version:			

Description

From Jose Caballero:

I would like someone from your group to try the installation of the client (at least) in the classroom where the workshop will be. I want just to ensure there is no network problems to download the package. I have seen some many weird things that I already expect anything. So it would be helpful if you try the installation in both one computer from the classroom and on a laptop to check that both networks work properly.

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here are the instructions:
https://twiki.grid.iu.edu/bin/view/ReleaseDocumentation/ClientInstallationGuide
If everything goes fine, the client installation is done in 5-10 minutes.

Maybe needed for Ubuntu:

http://vdt.cs.wisc.edu/releases/2.0.0/installation_advanced.html#unsup_plat

History

#1 - 14 Jun 2010 17:54 - Gabriel Winckler

Remember to use our proxy server to improve speed and to time the installation time.

#2 - 21 Jun 2010 14:54 - Allan Szu

- % Done changed from 0 to 100

Sucessfully installation with these commands:
(just following site instructions and proxy server added)

export INSTALL_DIR=/opt/osg-client
mkdir -p $INSTALL_DIR
cd $INSTALL_DIR

export http_proxy=http://proxy.ncc.unesp.br:3128

wget http://atlas.bu.edu/~youssef/pacman/sample_cache/tarballs/pacman-latest.tar.gz
tar -zxvf pacman-latest.tar.gz
source setup.sh
pacman -pretend-platform Debian-5
pacman -get http://software.grid.iu.edu/osg-1.2:client

source setup.sh
vdt-post-install

source $INSTALL_DIR/setup.sh
vdt-ca-manage setupca --location local --url osg
vdt-control --enable fetch-crl vdt-rotate-logs vdt-update-certs
vdt-control --enable condor
vdt-control --on

#3 - 22 Jun 2010 20:09 - Allan Szu

- Status changed from Planejamento to Resolvida