

HOW TO CREATE A NEW USER IN PARAVISION 6

- 1. Login as nmrsu
- 2. In the menu select Applications \rightarrow Administration \rightarrow User and Groups

User Name	User ID 🗸	Primary Group	: Full Name	Login Shell	Home Directory
nmrsu	1000	nmruser	NMR SuperUser	/bin/bash	/home/nmrsu
nmr	1001	nmruser	MRI User	/bin/bash	/home/nmr
flexIm	1002	flexIm	FLEXIm Licence Manager	/bin/bash	/nonexistent
netgroup	1004	nmruser	Frits Thorsen	/bin/bash	/home/metgroup
otime	1006	nmruser	Martha Chekenya	/bin/bash	/home/btime
oncomatrix	1007	nmruser	Per O Enger	/bin/bash	/home/oncomatrix

3. Press Add User

Add New User								
<u>U</u> ser Name:	[
<u>F</u> ull Name:								
<u>P</u> assword:								
Confir <u>m</u> Password:								
Login Shell:	/bin/bash		~					
Home Directory: /home/								
Specify u <u>s</u> er ID m	anually:	1008	0					
Specify <u>gr</u> oup ID r	manually:	1008	\Diamond					
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- 4. Select a User Name
 - Since we are creating one user name per research group, the User Name should preferably be the name of the group.

- 5. Write the Full Name of the groups' PI.
- 6. Choose a password that is easy for the group to remember
- 7. Press OK
- 8. Click on Properties
- 9. Make the user be part of the *nmruser* group by clicking on *nmruser*
- 10. Make the user be part of the *nmrsu* group by clicking on *nmrsu*
- 11. Make *nmruser* be the primary group of the user (this is required for PV to work).
- 12. Close the user Manager
- 13. Logout nmrsu
- 14. Login as the new user
- 15. To start PV for the first time:
 - Open a shell/terminal
 - cd /opt/PV6.01./pv
 - Select Y for all the questions
 - ParaVision is now starting

oncomatrix : pv - Konsole	\odot	\otimes
File Edit View Bookmarks Settings Help		
The current user 'oncomatrix' belongs to the ParaVision User group. ParaVision start authorized. LM_LICENSE_FILE=/usr/local/flexlm/Bruker/licenses/license.dat		Î
User environment initialisation for		
ParaVision version : 6.0.1 User : oncomatrix		
has been completed.		
Would you like to have a Desktop Icon for ParaVision ? (y/n) [y] :		
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		~
oncomatrix : pv		

- 16. Close ParaVision
- 17. Start ParaVision again by clicking on the PV icon on the Desktop
- 18. Run a Tripilot to see that everything is ok.