

Configuració del ParaVision

Un cop resolts els problemes que impediéssim que funcionés el programa, el primer cop que provoquem executar el programa surt un missatge on indica que la primera vegada que s'executa el programa cal fer-ho com a NMR Superuser,

```
sermadmin@sermn115:/opt/PV5.1$ ./pv
Available disk memory for ParaVision is 40Gbytes. The partition load is 59%

Network Consistency Check : seems to be OK, ParaVision can be started

*****
ERROR    (Mon Aug  7 14:24:31 2017)
*****
The first start of ParaVision includes the spectrometer configuration which
has not yet been accomplished. It must be performed as NMR Superuser.
Please restart ParaVision with NMR Superuser rights (either re-login as
user <Nmr
Superuser> or execute the shell command 'su <Nmr Superuser>')
```

Així doncs, surto de la sessió de *sermadmin* i obro una sessió com a *nmrsu*, i executo ParaVision,

```
nmrsu@sermn115:/opt/PV5.1$ ./pv
Available disk memory for ParaVision is 40Gbytes. The partition load is 59%

Network Consistency Check : seems to be OK, ParaVision can be started

/opt/PV5.1/topspin -developer -paravision
CPR : Path to prog : "/opt/PV5.1/prog"
CPR : Path to exp  : "/opt/PV5.1/exp"
CPR : Path to conf : "/opt/PV5.1/conf"
PVSTARTUP checkout in pvCmd : Your FLEXlm license for PVSTARTUP version
5.000 is valid until 5-mar-2034
Turning on modules:
  org.openide.util [6.8.31 200704122300]
  org.openide.modules [6.5.31 200704122300]
  org.openide.filesystems [6.4.31 200704122300]
  org.openide.awt [6.7.31 200704122300]
  org.openide.options [6.4.31 200704122300]
  org.openide.dialogs [6.5.31 200704122300]
  org.openide.nodes [6.7.31 200704122300]
  org.openide.explorer [6.5.31 1 200704122300]
  org.openide.windows [6.5.31 200704122300]
  org.openide.text [6.9.32 200704122300]
  org.openide.actions [6.5.31 200704122300]
  de.bruker.mri.thirdparty [1.0 100505]
  de.bruker.mri.lib [1.0 100505]
  de.bruker.mri.serviceprovider [1.0 100505]
  org.netbeans.api.progress/1 [1.5.31 200704122300]
```

```
de.bruker.mri.util [1.0 100505]
de.bruker.mri.diagrams [1.0 100505]
jmf [1.0 100505]
de.bruker.mri.infra [1.0 100505]
de.bruker.mri.viewer [1.0 100505]
de.bruker.mri.compat [1.0 100505]
de.bruker.mri.cpr [1.0 100505]
de.bruker.mri.viewer2d [1.0 100505]
de.bruker.mri.recoviewer2d [1.0 100505]
org.openide.loaders [5.9.31 200704122300]
org.netbeans.bootstrap/1 [2.3.31 200704122300]
org.netbeans.core.startup/1 [1.5.31 200704122300]
org.netbeans.swing.plaf [1.5.31 200704122300]
org.netbeans.core/2 [3.2.31.1 200704122300]
org.netbeans.modules.settings/1 [1.10.51 200704122300]
de.bruker.mri.pipeadm [1.0 100505]
de.bruker.mri.exportservices [1.0 100505]
org.netbeans.swing.tabcontrol [1.6.31 200704122300]
de.bruker.mri.viewer1d [1.0 100505]
de.bruker.mri.acqviewer1d [1.0 100505]
org.netbeans.core.windows/2 [2.7.31.1 200704122300]
org.netbeans.libs.formlayout/1 [1.2.31 1 200704122300]
de.bruker.mri.vip [ 100505]
de.bruker.mri.jni [1.0 100505]
org.netbeans.modules.options.api/0 [1.3.31 200704122300]
de.bruker.mri.recoviewer1d [1.0 100505]
de.bruker.mri.jive [1.0 100505]
org.netbeans.core.ui/1 [1.9.31 200704122300]
/opt/PV5.1/prog/pvmacros/PvStartup: 115: [: 1003: unexpected operator
PVSTARTUP validation in pvScan : Your FLEXlm license for PVSTARTUP version
5.000 is valid until 5-mar-2034
```

i el programa s'obre sense cap missatge d'error i només amb dos missatges d'avís: un per informar que la versió de GNU/Linux no és l'esperada (és més nova, mooolt més nova), i un altre per avisar de que no troba les darreres dades per mostrar-les en pantalla.

The screenshot shows the ParaVision software interface. A 'Configuration check' dialog box is open, displaying a warning that 'Expinstall' has not been executed. The dialog provides instructions to run the configuration guide and offers buttons for 'Cf', 'Expinstall', and 'Close'. In the background, a 'Welcome to ParaVision' window is visible, detailing the software version (5.1 from 30-Apr-2010), its intended use for research purposes, and contact information for Bruker BioSpin MRI GmbH. The bottom of the screenshot shows a list of installed Java modules and their versions.

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Last update: **2017/08/07 14:50**

