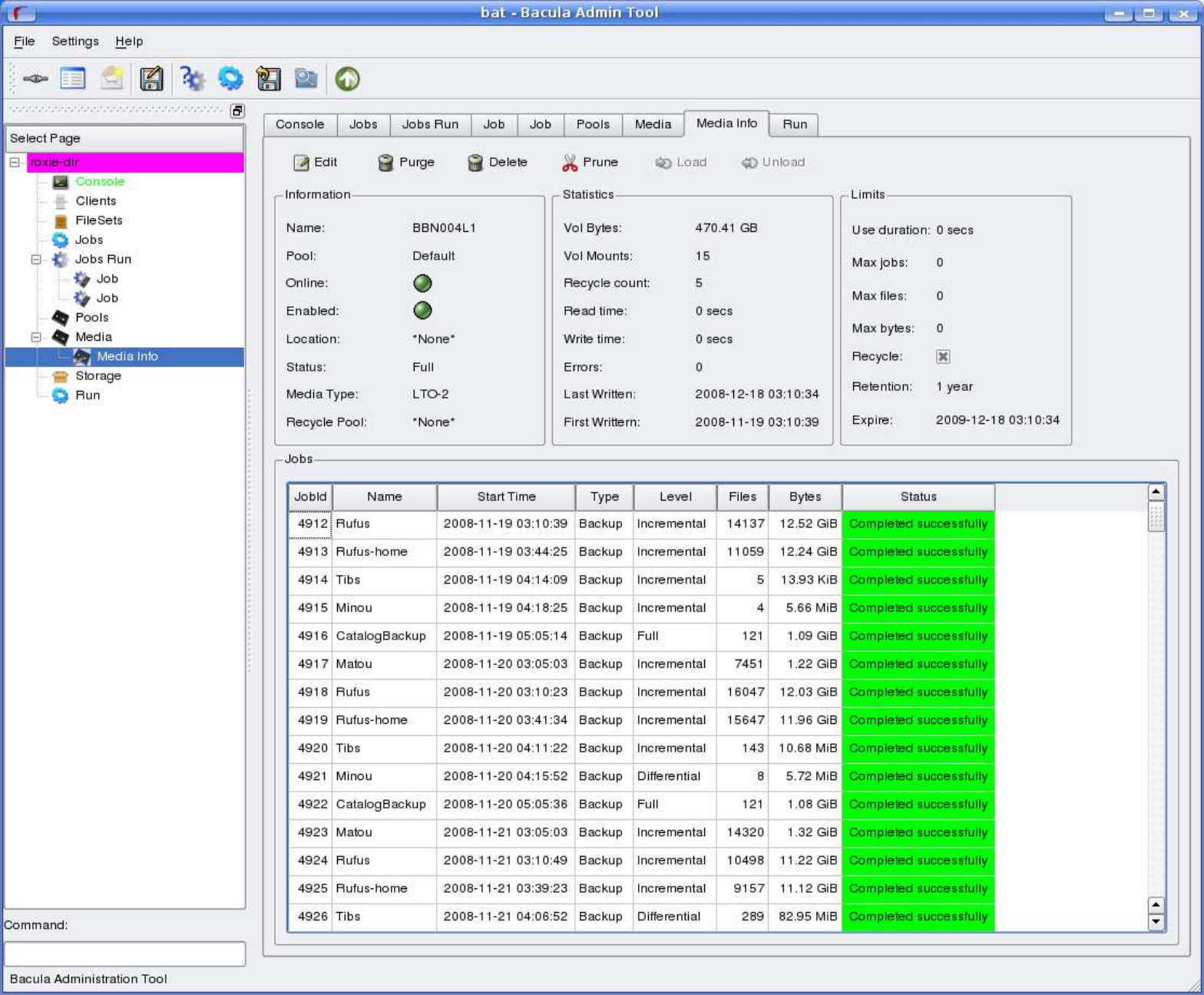
bat - Bacula Admin Tool
File
Settings
Help
Select Page
roxie-dir
Console
Clients
FileSets
Jobs
Jobs Run
Job
Job
Pools
Media
Media Info
Storage
Run
Command:
Bacula Administration Tool
Console
Jobs
Jobs Run
Job
Job
Pools
Media
Media Info
Run
Edit
Purge
Delete
Prune
Load
Unload
Information
Name: BBN004L1
Pool: Default
Online:
Enabled:
Location: *None*
Status: Full
Media Type: LTO-2
Recycle Pool: *None*
Statistics
Vol Bytes: 470.41 GB
Vol Mounts: 15
Recycle count: 5
Read time: 0 secs
Write time: 0 secs
Errors: 0
Last Written: 2008-12-18 03:10:34
First Writtern: 2008-11-19 03:10:39
Limits
Use duration: 0 secs
Max jobs: 0
Max files: 0
Max bytes: 0
Recycle:
Retention: 1 year
Expire: 2009-12-18 03:10:34
Jobs
JobId Name Start Time Type Level Files Bytes Status
4912 Rufus 2008-11-19 03:10:39 Backup Incremental 14137 12.52 GiB Completed successfully
4913 Rufus-home 2008-11-19 03:44:25 Backup Incremental 11059 12.24 GiB Completed successfully
4914 Tibs 2008-11-19 04:14:09 Backup Incremental 5 13.93 KiB Completed successfully
4915 Minou 2008-11-19 04:18:25 Backup Incremental 4 5.66 MiB Completed successfully
4916 CatalogBackup 2008-11-19 05:05:14 Backup Full 121 1.09 GiB Completed successfully
4917 Matou 2008-11-20 03:05:03 Backup Incremental 7451 1.22 GiB Completed successfully
4918 Rufus 2008-11-20 03:10:23 Backup Incremental 16047 12.03 GiB Completed successfully
4919 Rufus-home 2008-11-20 03:41:34 Backup Incremental 15647 11.96 GiB Completed successfully
4920 Tibs 2008-11-20 04:11:22 Backup Incremental 143 10.68 MiB Completed successfully
4921 Minou 2008-11-20 04:15:52 Backup Differential 8 5.72 MiB Completed successfully
4922 CatalogBackup 2008-11-20 05:05:36 Backup Full 121 1.08 GiB Completed successfully
4923 Matou 2008-11-21 03:05:03 Backup Incremental 14320 1.32 GiB Completed successfully
4924 Rufus 2008-11-21 03:10:49 Backup Incremental 10498 11.22 GiB Completed successfully
4925 Rufus-home 2008-11-21 03:39:23 Backup Incremental 9157 11.12 GiB Completed successfully
4926 Tibs 2008-11-21 04:06:52 Backup Differential 289 82.95 MiB Completed successfully