ATLAS Group directories on DUST

Can we do this differently?

- We currently have 4 group directories on DUST, only two really used now
  /nfs/dust/atlas/group/jetmet   (70 TB, AF-ATLJETMET)
  /nfs/dust/atlas/group/top   (60 TB, AF-ATLTOP)
  /nfs/dust/atlas/group/zeed
  /nfs/dust/atlas/group/atlas-d

- Now have a further 4 requests: "*heavynu*", "*extendedhiggs*", "*itkdaq*", "*ttbarphoton*"

- Usually requested with this wish:
  "*The space should be accessible (read and write) for a couple of people with NAF accounts*"

- But this is not really what is possible I this setup: whilst reading is open for everyone, a sub-directory can only be written to by the person who made it

  - Not only that, but the management is cumbersome and requires dedicated unix groups and a lot of faffing about in the registry

- The other major issue is deletion of old files or old directories belonging to expired users, like there is with the 6 month rule for user directories, which may be advantageous for a while but is not sustainable (see /nfs/dust/atlas/group/zeed..)

  - Such files and directories then can't be deleted by anyone except root, which means via an email and manual work for IT.