Subject: Re: get\_lun returns LUN already in use Posted by Craig Markwardt on Fri, 15 Feb 2002 18:29:47 GMT View Forum Message <> Reply to Message

george.mccabe@gsfc.nasa.gov (George McCabe) writes: > hello, > > a unexpected thing happens when a logical file unit is allocated in > the setup batch procedure executed when idl session is started. the > first use of get\_lun at the IDL prompt returns the unit already in > use. > > ; LUN 100 is in use... > > IDL> help,/files > Unit Attributes Name > 100 Read, Write, New /tmp/idl-8391185 > ; but get\_lun returns unit 100? > IDL> get\_lun,fu > IDL> print,fu 100 How did unit 100 get opened the first time? If you opened that file unit manually, without using GET\_LUN, then \*that\* is "not right". Logical file units above 100 are reserved for GET LUN. Craig Craig B. Markwardt, Ph.D. EMAIL: craigmnet@cow.physics.wisc.edu Astrophysics, IDL, Finance, Derivatives | Remove "net" for better response \_\_\_\_\_\_