Subject: Re: histogram produces extra bin in 64-bit IDL 8.0 Posted by David Fanning on Fri, 13 May 2011 14:50:57 GMT View Forum Message <> Reply to Message

EddE writes:

- > Curiouser and curiouser 32 and 64 bit modes on the same machine act
- > identically, but another machine behaves differently....

I do notice in this code that there is a discrepancy in the type of data and the type of the binsize. Histogram is notorious for having difficulty when the data types don't match. Hence, the Convert_To_Type function in the Coyote Library.

Cheers,

David

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Coyote's Guide to IDL Programming: http://www.idlcoyote.com/
Sepore ma de ni thui. ("Perhaps thou speakest truth.")