
Subject: Re: Obtaining all values of an HDF5 attribute w/o looping
Posted by [David Fanning](#) on Fri, 07 Dec 2012 13:27:06 GMT
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David Shadovitz writes:

```
> I've got HDF5 files that look like this:
>
> /group1
>   datasetA
>     attribute xyz
> /group2
>   datasetA
>     attribute xyz
> /group3
>   datasetA
>     attribute xyz
>
> I can examine the value of each instance of attribute xyz like so:
>
> print, f.group1.datasetA.xyz._data
> print, f.group2.datasetA.xyz._data
> print, f.group3.datasetA.xyz._data
>
> Is there a way that I can grab all values of xyz without resorting to
a loop?
```

No, I don't think so. :-)

Cheers,

David

--

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