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Subject: Re: 2 questions

Posted by [Richard French](#) on Thu, 16 Aug 2001 12:24:21 GMT

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Bob Fugate wrote:

> Question: Is there a better way to handle this? For instance, is there a way  
> to extend the time-out period to allow the file to be restored so it can be  
> checked and subsequently processed? Is there a way to terminate the  
> HDF\_ISHDF query before it times out and put this file on a list to process  
> in a second batch? Any suggestions greatly appreciated.  
>

Another possibility is not to use HDF\_ISHDF as the first line of defense

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I am not familiar with the formats of HDF files, but if there is a unique set of bits or bytes at the start of the file that clearly designates that it is supposed to be an HDF file, then you can write your own very simple check program to read the start of the file and see if it is in that format. Reading the file will trigger the restore command from tape, as you describe it. Perhaps instead of checking to see if it is an HDF file, you can check to see if it is a stub file, either by determining the size of the file or, if there is a unique format to the stub file, seeing if the contents of the file match that pattern instead of the HDF format.

Dick French

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