
Subject: Re: Faster way to search/split a string?

Posted by [David Fanning](#) on Wed, 23 Nov 2011 18:21:52 GMT

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Vincent Sarago writes:

```
> I'm not sure to understand, maybe with examples it will be easier to me.
>
>
> tmp = stregex(all_rows, '[a-zA-Z0-9]{20}',/extract) ; Array of all IDs
>
> test = uniq[sort(tmp)] ; Array determining witch ID is uniq
>
> for ii = 0, n_elements(test) - 1 do begin
>
>   id = tmp[test[ii]]
>
>   test = where(tmp eq id, count)
>   if count ne 0 then begin
>     tmp2 = strsplit(all_rows[test], ',/extract) ; Array of ID + Other but split
>
>     void = all_rows[test] ; all row for uniq ID
>     subset = stregex(b[ii], string(id[ii], format='("[^",a,"].+)"'), /extract)
>     ;do what you need to do here
>
>
>
>   endif
>
> endfor
```

Yeah, sorry. Big holiday coming up and company arriving shortly.
Maybe next week. :-)

Cheers,

David

--

David Fanning, Ph.D.

Fanning Software Consulting, Inc.

Coyote's Guide to IDL Programming: <http://www.idlcoyote.com/>

Sepore ma de ni thui. ("Perhaps thou speakest truth.")
