
Subject: Re: Removing (or replacing) substrings in a string array

Posted by on Wed, 22 Jan 2014 15:58:18 GMT

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Den onsdagen den 22:e januari 2014 kl. 16:34:26 UTC+1 skrev Mats Löfdahl:

>

> Maybe that is part of the solution.

Indeed it is!

In my own example I had these two calls:

```
stregex(strlist,'(\.|^)[0-9]{5}(\.|$)',/extr)
stregex(strlist,'(\.|^)(f[+-][0-9]+)(\.|$)',/extr)
```

If I rewrite them like this

```
stregex(strlist,'(\.|^)([0-9]{5})(\.|$)',/extr,/subexp)
stregex(strlist,'(\.|^)(f[+-][0-9]+)(\.|$)',/extr,/subexp)
```

I get 2D string arrays. And I can get a list of the field I'm interested in by doing

```
(stregex(strlist,'(\.|^)([0-9]{5})(\.|$)',/extr,/subexp))[2, *]
(stregex(strlist,'(\.|^)(f[+-][0-9]+)(\.|$)',/extr,/subexp)) [2, *]
```

Thank you Matthew!
