
Subject: Re: Maximum number of elements in a hash
Posted by [dg86](#) on Mon, 13 May 2013 11:57:53 GMT

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The issue is not the number of elements in the hash, but rather the number of arguments to the function. Here's an example that works because the function only has two arguments. The resulting hash has 129 elements:

```
keys = strtrim(indgen(129)+1,2) ; create the strings from the example  
vals = intarr(129) ; create the values from the example  
h = hash(keys, vals)
```

All the best,

David

Subject: Re: Maximum number of elements in a hash
Posted by [otto9335](#) on Mon, 13 May 2013 12:04:00 GMT

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Hello David,

thanks a lot for the explanation.

Regards

Tobias
