
Subject: IDE internal error

Posted by [greg.addr](#) on Tue, 16 Feb 2016 17:10:54 GMT

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IDL Version 8.4, Microsoft Windows (Win32 x86_64 m64).

Here's a weird one. Enter:

```
IDL> s=['[65.6943,17.4105]', '[65.6768,17.4409]', '[65.6451,17.4626
]', '[65.6148,17.4793]', '[65.5749,17.5018]']
IDL> a=strjoin(s)
```

then click on 'A' in the 'Variables' window of the IDE. It pops up a window saying -

An internal error occurred during: "compute variable details".
For input string: "65.6943"

But if you reset and delete the last element of s:

```
IDL> s=['[65.6943,17.4105]', '[65.6768,17.4409]', '[65.6451,17.4626 ]', '[65.6148,17.4793]']
IDL> a=strjoin(s)
```

everything works as it should.

With 5 elements, this produces the same error:

```
IDL> s=['[65.6943,17.4105]', '[65.6768,17.4409]', '[65.6451,17.4626 ]', '[65.6148,17.4793]', '3']
```

but this doesn't:

```
IDL> s=['[65.6943,17.4105]', '[65.6768,17.4409]', '[65.6451,17.4626 ]', '3', '3']
```

What's going on here?

Greg
