
Subject: Re: READF: Input conversion error.

Posted by [Priyadarsini Sivaraj](#) on Mon, 29 Jun 2015 15:58:45 GMT

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On Monday, 29 June 2015 11:49:58 UTC-4, David Fanning wrote:

> Priyadarsini Sivaraj writes:

>

>> Sry..The subject is OPENR: Expression must be a scalar or 1 element array in this context: FILENAME.

>

> Two things are wrong. Arrays in IDL are zero-based, so array indices go
> from 0 to n-1, not from 1 to n, as you have it here. And, string
> concatenation happens with a plus sign. You have:

>

> file=[filelocation,filename]

>

> Making "file" a two-element array (when it should be a scalar). You
> probably want something like this:

>

> file = filelocation + filename

>

> Or, perhaps this:

>

> file = filelocaton + PathSep() + filename

>

> Cheers,

>

> David

> --

> David Fanning, Ph.D.

> Fanning Software Consulting, Inc.

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

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

Thank you so much sir!

But another error pops out saying,

READF: Input conversion error. Unit: 105,

How can I handle this..?
