
Subject: Re: Assigning command line arguments to variables in another procedure
Posted by [tryanblogs](#) on Mon, 11 Aug 2014 02:32:44 GMT

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Matthew,

Thank you for your response. I'm not sure this will perform the desired action. I apologize if I'm missing something obvious, but passing values in a procedure call doesn't seem to accomplish what I'm trying to do. In the program I am attempting to write, the variables that will be assigned values from command line arguments are not predetermined and will vary with each case, so I don't think passing values through procedure arguments will work. Is it possible to assign variables in Pro1 with command line argument values from Pro2 using object references?

In java, it would look something like this:

```
Class Pro2 {  
  Pro1 My = new Pro1()  
  My.Pro1variable = command_line_args  
}
```

where My is the object reference of Pro1 and the Pro1variable is given the value of the command line inputted in Pro2.
