
Subject: Re: Strange behaviour of CINT

Posted by [Garzia Isabella](#) on Wed, 25 May 2011 13:57:48 GMT

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Hi Simone,

if you compile with

```
.L test.C+
```

you will be able to see possible errors in your code.

To solve your problem you need to include the following libraries:

```
#include "TROOT.h"
```

```
#include <iostream>
```

```
void testtest(Int_t nEv){
```

```
    gROOT->Macro("$VMCWORKDIR/gconfig/rootlogon.C");
```

```
    for (Int_t j = 0 ; j < nEv ; j++)
```

```
    {
        cout << "j: " << j << " - nEv: " << nEv << endl;
    }
```

```
}
```

I hope this help you,

Isabella.
