
Subject: does u++ not support C++ exception ???
Posted by [porschee](#) on Mon, 25 Feb 2013 09:03:23 GMT
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Code as follows :

```
int x = 0 ;

try
{
int y = 100 ;

int z = y/x ;
}
catch(...)
{
    PromptOK("Exception ...");
}
```

but catch(...) can not catch

????

Subject: Re: does u++ not support C++ exception ???
Posted by [dolik.rce](#) on Mon, 25 Feb 2013 09:55:43 GMT
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porschee wrote on Mon, 25 February 2013 10:03Code as follows :

```
int x = 0 ;

try
{
int y = 100 ;

int z = y/x ;
}
catch(...)
{
    PromptOK("Exception ...");
}
```

but catch(...) can not catch

????

Hi porschee,

Welcome to the forums

U++ does support exceptions.

The division by zero does not result in an exception in standard C++. According to standard:Quote:If the second operand of / or % is zero, the behavior is undefined. You need to check the value yourself and throw exception if desired...

Best regards,
Honza
