# U++ - Bug #1079 cpp: push\_back methid of std::vector is not detected

05/16/2015 04:43 PM - Zbigniew Rebacz

| Approved                             | Start date:                      | 05/16/2015  |  |
|--------------------------------------|----------------------------------|---|--|
| Normal                               | Due date:                        |   |  |
| Zbigniew Rebacz                      | % Done:                          | 0%  |  |
| IDE                                  | Estimated time:                  | 0.00 hour   |  |
|                                      | Spent time:                      | 0.00 hour   |  |
|                                      |                                  |   |  |
| ted, but push_back for some reson is | not.                             |   |  |
|                                      | Normal<br>Zbigniew Rebacz<br>IDE | NormalDue date:Zbigniew Rebacz% Done:IDEEstimated time: | NormalDue date:Zbigniew Rebacz% Done:0%IDEEstimated time:0.00 hourSpent time:0.00 hour |

### History

# #1 - 05/16/2015 04:44 PM - Zbigniew Rebacz

I have forgotten about os specification: Ubuntu 14.04 with GCC. It can be quite important.

### #2 - 05/17/2015 07:44 PM - Miroslav Fidler

- Status changed from New to Ready for QA
- Assignee changed from Miroslav Fidler to Zbigniew Rebacz

## #3 - 05/17/2015 09:21 PM - Zbigniew Rebacz

- Status changed from Ready for QA to In Progress
- Assignee changed from Zbigniew Rebacz to Miroslav Fidler

Still not luck on GCC on Ubuntu 14.04.

Here is my test code:

| <pre>#include <iostream></iostream></pre> |
|---|
| #include <vector></vector>                |

int main(int argc, const char \*argv[])

{

std::vector<int> vec;

vec.

return 0;

}

# #4 - 05/18/2015 03:02 PM - Miroslav Fidler

You might need to reparse sourcs (Assist menu).

# #5 - 05/18/2015 03:03 PM - Miroslav Fidler

- Status changed from In Progress to Ready for QA

- Assignee changed from Miroslav Fidler to Zbigniew Rebacz

## #6 - 05/18/2015 05:56 PM - Zbigniew Rebacz

- Status changed from Ready for QA to Approved

OK it works! Thanks for the tip.