



iterate backwards through vector c++



3

[All](#)[News](#)[Videos](#)[Shopping](#)[Images](#)[More](#)[Settings](#)[Tools](#)

About 34,900 results (0.45 seconds)

### [vector::rbegin - C++ Reference - Cplusplus.com](#)

[www.cplusplus.com > Reference > <vector> > vector](#) ▼Returns a **reverse iterator** pointing to the last element in the **vector** (i.e., its **reverse** beginning).**Reverse** iterators **iterate backwards**: increasing them moves them ...

### [c++ - Iterating over a vector in reverse direction - Stack Overflow](#)

[stackoverflow.com/questions/4205720/iterating-over-a-vector-in-reverse-direction](#) ▼Nov 17, 2010 - As you've noted, the problem with a condition of `i >= 0` when it's unsigned is that the .....**Iterate through** a `HashMap` · 396 · Appending a **vector** to ...

### [Iterating C++ vector from the end to the begin - Stack Overflow](#)

[stackoverflow.com/questions/3610933/iterating-c-vector-from-the-end-to-the-begin](#) ▼Aug 31, 2010 - Well, the best way is: for (`vector<my_class>::reverse_iterator i = my_vector.rbegin(); i`... The well-established "pattern" for **reverse-iterating through** closed-open ranges looks as follows //**Iterate** over `[begin, end)` range in ...

### [c++ - How do you iterate backwards through an STL list? - Stack ...](#)

[stackoverflow.com/questions/.../how-do-you-iterate-backwards-through-an-stl-list](#) ▼Oct 9, 2008 - Use `reverse_iterator` instead of **iterator**. Use `rbegin()` & `rend()` instead of `begin()` .... **c++****Iterate through vector** with variable direction.

### [c++ - Iterating backward - Stack Overflow](#)

[stackoverflow.com/questions/2548914/iterating-backward](#) ▼Mar 30, 2010 - The `reverse_iterator` version shows intent and works across all containers, ... up vote 5down vote favorite. Suppose I have a `vector<int> myvec` and I want to loop through all of the elements in

reverse. I can think of a few ways ...

### [c++ - C++11 reverse range-based for-loop - Stack Overflow](#)

[stackoverflow.com/questions/8542591/c11-reverse-range-based-for-loop](https://stackoverflow.com/questions/8542591/c11-reverse-range-based-for-loop) ▼

Dec 17, 2011 - Actually Boost does have such adaptor: `boost::adaptors::reverse` . `#include <list> ...` so I can iterate over a container in reverse with range-based for-loop? .... `cout << '\n'; // on mutable lvalue references` **vector**<int> ints\_vec { 0, 0, 0, 0, }; ..... finger loops, one attached to a sliding rod that passes **through** a ring.

[c++ - Reverse iterate over a std::vector with forward iterators - Stack ...](#)

[stackoverflow.com/questions/.../reverse-iterate-over-a-stdvector-with-forward-iterator...](https://stackoverflow.com/questions/.../reverse-iterate-over-a-stdvector-with-forward-iterator...) ▼

Nov 21, 2012 - Yes, you can. `template <typename Foo> void test(typename Foo::const_iterator begin, typename Foo::const_iterator end) ...`

[loops - C++ forward and reverse iteration through container - Stack ...](#)

[stackoverflow.com/questions/.../c-forward-and-reverse-iteration-through-container](https://stackoverflow.com/questions/.../c-forward-and-reverse-iteration-through-container) ▼

Dec 13, 2013 - I was wondering if anyone had any thoughts on how to **iterate through** the elements of a **vector** (or container) when the direction of the iteration ...

[stl - How to reverse a list using an iterator in c++ - Stack Overflow](#)

[stackoverflow.com/questions/32547166/how-to-reverse-a-list-using-an-iterator-in-c](https://stackoverflow.com/questions/32547166/how-to-reverse-a-list-using-an-iterator-in-c) ▼

Sep 13, 2015 - I want to **reverse** the list `a={1,2,3,4,5}` using an **iterator**. .... `int temp[] = {1,2,3,4,5}; std::vector<int>v(temp, temp+3); std::vector<int> n_v(v.rbegin(), ...`

[Reverse iterators : vector iterator « vector « C++ Tutorial - Java2s](#)

[www.java2s.com](http://www.java2s.com) > [C++ Tutorial](#) > [vector](#) > [vector iterator](#) ▼

**Reverse** iterators : **vector iterator** « **vector** « **C++ Tutorial**. ... 16.19.8. Cycle **through** v in the **reverse** direction using a `reverse_iterator`. 16.19.9. See if **iterator** is ...

Searches related to iterate backwards through vector c++

[range based for loop reverse](#)

[reverse iterator java](#)

[reverse iterator list c++](#)

[c++ convert reverse\\_iterator to iterator](#)

[vector erase reverse\\_iterator](#)

[reverse iterator map c++](#)

[rend c++](#)

[reverse iterator python](#)

---

Winston Hills, New South Wales - From your Internet address - Use precise location - [Learn more](#)

[Help](#)   [Send feedback](#)   [Privacy](#)   [Terms](#)