
Subject: Re: Passing Vectors as arguments of functions.
Posted by [Oblivion](#) on Thu, 26 Aug 2010 19:01:00 GMT
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A simple example code (nevermind its absurdity):

```
Vector<int> index;  
VectorMap<String, String> person;
```

```
void Foo::AddPersons(Vector<int>& i, VectorMap<String, String>& p)  
{  
    bla bla...  
}
```

// In your application, all you have to do is to call the function/method properly.

```
Foo::AddPersons(index, person);
```

And here is some information about containers on UPP

[http://www.ultimatepp.org/srcdoc\\$Core\\$Tutorial\\$en-us.html](http://www.ultimatepp.org/srcdoc$Core$Tutorial$en-us.html)

[http://www.ultimatepp.org/srcdoc\\$Core\\$Caveats\\$en-us.html](http://www.ultimatepp.org/srcdoc$Core$Caveats$en-us.html)

I hope this will help you.

And FYI, Rss example is in the UPP package/bazaar section. Not on the web page.

Regards.
