
Subject: Void pointer to NTL Array and VectorMap
Posted by [manfhe](#) on Thu, 29 Apr 2010 17:14:49 GMT
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Hello

I have a void pointer to an NTL Array and VectorMap, how do I receive the elements through the key?

The code looks like this:

```
typedef VectorMap<String, String> ntlMap;  
typedef Array<String> ntlArray;  
  
void* ptrA;  
void* ptrM;  
  
ptrA = new ntlArray;  
ptrM = new ntlMap;  
  
for(int i = 0; i < ((ntlMap*)ptrM)->GetCount(); i++)  
    ((ntlArray*)ptrA)->???? = ((ntlMap*)ptrM)->????;
```

And I would like to thank all contributors to this project. For beginners in C++ as I, U++ is a true teacher.

Grateful, Alan
