## ● 소스 파일

```
#include "stdafx.h"
#include "cInventory.h"
cInventory::cInventory()
cInventory::~cInventory()
void cInventory::Add(tagItem newItem)
      m_vecItem.push_back(newItem);
tagItem* cInventory::Delete(string name)
      tagItem* item = NULL;
      vector<tagItem>::iterator vecIter;
      for (vecIter = m_vecItem.begin(); vecIter != m_vecItem.end(); vecIter++)
              if (vecIter->strName == name)
                     item = new tagItem(vecIter->itemType, vecIter->strName);
                     m_vecItem.erase(vecIter);
                     break;
      return item;
void cInventory::Show()
      for (int i = 0; i < m_vecItem.size(); i++)</pre>
              cout << "아이템 종류:";
              switch (m_vecItem(i).itemType)
              case E_ARMOR:
                     cout << "방어구" << endl;
                     break;
              case E_WEAPON:
                     cout << "무기" << endl;
                     break;
              case E_HP_POTION:
                     cout << "HP포션" << endl;
                     break;
              case E_MP_POTION:
                     cout << "MP포션" << endl;
                     break;
              }
```