|  |  |
| --- | --- |
| **EX09-07.cpp:** *The Power of Pointer to void* | |
| **Line#** | **Code** |
| 1  2  3  4  5  6  7  8  9  10  11  12  13  14  15  16  17  18  19  20  21 | #include <iostream>  using namespace std;  int main() {  int i = 5;  char c = 'A';  void\* p;  p = &i;  (\*((int\*)p))++;  //p++;  p = ((int\*)p) + 1;  p = &c;  (\*((char\*)p))++;  cout << "i=" << i << endl;  cout << "c=" << c << endl;  return 0;  } |